

Versiti does NOT bill patients or their insurance. Call 800-245-3117 ext. 6250 for your Client#.

Person Completing Requisition	
Institution	Client#
Dept	Physician
Address	
City	ST ZIP
Phone (Lab)	Phone (Physician)



**HISTOCOMPATIBILITY LAB**  
**TRANSPLANT TESTING**  
 Phone 800-245-3117 x 6201  
 Fax (414) 937-6322

<b>Patient/Sample Name</b>	Last	First	MI
MR #	Accession #	SSN	- -
DOB	/ /	Gender	<input type="checkbox"/> M <input type="checkbox"/> F
Specimen Type	<input type="checkbox"/> Blood <input type="checkbox"/> Buccal Swabs <input type="checkbox"/> Plasma <input type="checkbox"/> Serum <input type="checkbox"/> DNA <input type="checkbox"/> Umbilical Cord Blood <input type="checkbox"/> Other _____	Draw Date	/ /
Anticoagulant	<input type="checkbox"/> EDTA <input type="checkbox"/> ACDA <input type="checkbox"/> ACDB <input type="checkbox"/> Clot <input type="checkbox"/> Sodium Heparin <input type="checkbox"/> Other _____	Draw Time	

Special Reporting Requests:	PO#:
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**Medicare**

Is testing for outpatient Medicare enrollee or Wisconsin Medicaid recipient? Yes  No

If yes, please complete our **beneficiary form** located at [www.versiti.org/medical-professionals/products-services/requisitions](http://www.versiti.org/medical-professionals/products-services/requisitions) and submit with this requisition.

**PATIENT HISTORY**

Transfusion History  Unknown  None  Multiple \_\_\_\_\_ Last Transfusion \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ of: \_\_\_\_\_  
 Diagnosis: \_\_\_\_\_ Number Previous Typing, if known: \_\_\_\_\_  
 HLA-A \_\_\_\_\_ HLA-B \_\_\_\_\_ HLA-C \_\_\_\_\_ HLA-DR \_\_\_\_\_ HLA-DQ \_\_\_\_\_ HLA-DP \_\_\_\_\_

**TRANSPLANT WORKUP**

Initial Workup

Type:  Bone Marrow (Stem Cell)  Kidney  Pancreas  Liver  Heart  Lung  Deceased Organ Donor  
 Other \_\_\_\_\_

**REQUIRED FOR TRANSPLANT RECIPIENTS**

Coordinator Name: \_\_\_\_\_ Phone # \_\_\_\_\_  
 Previous Transplant?  No  Yes Type: \_\_\_\_\_ Date: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ Transplant Center: \_\_\_\_\_  
 Number of pregnancies (including miscarriages and abortions): \_\_\_\_\_  
 Sample is from:  Recipient  Prospective Donor Name of Recipient: \_\_\_\_\_  
 Relationship to Recipient: \_\_\_\_\_ Recipient's Transplant Center: \_\_\_\_\_

**TRANSPLANT TESTING**

- |  |   |
|--|---|
| <input type="checkbox"/> ABO/Rh (2200)<br><input type="checkbox"/> Autocrossmatch (Flow Cytometric Crossmatch) (2600)<br><input type="checkbox"/> Crossmatch (Flow Cytometric Crossmatch with recipient) (2610)<br><input type="checkbox"/> Crossmatch Titration (Flow Cytometry) (2601)<br><input type="checkbox"/> HLA Antibody Detection (Flow Cytometry) (2235)<br><input type="checkbox"/> HLA Antibody Identification Class I High Resolution (2226)<br><input type="checkbox"/> HLA Antibody Identification Class II High Resolution (2231)<br><input type="checkbox"/> HLA-A Low Resolution (2304)<br><input type="checkbox"/> HLA-B Low Resolution (2305)<br><input type="checkbox"/> HLA-C Low Resolution (2306)<br><input type="checkbox"/> HLA-AB Low Resolution (2303)<br><input type="checkbox"/> HLA-ABC Low Resolution (2302)<br><input type="checkbox"/> HLA-DRB1 Low Resolution (2307)<br><input type="checkbox"/> HLA-DRB3,B4,B5 Low Resolution (2122)<br><input type="checkbox"/> HLA-DRB1 and -DQB1/-DQA1 Low Resolution (2553)<br><input type="checkbox"/> HLA-DQB1/-DQA1 Low Resolution (2308)<br><input type="checkbox"/> HLA-DPB1 Low Resolution (2313)<br><input type="checkbox"/> HLA-A Intermediate Resolution (2504)<br><input type="checkbox"/> HLA-B Intermediate Resolution (2505) | <input type="checkbox"/> HLA-C Intermediate Resolution (2506)<br><input type="checkbox"/> HLA-AB Intermediate Resolution (2520)<br><input type="checkbox"/> HLA-ABC Intermediate Resolution (2347)<br><input type="checkbox"/> HLA-A,B,DRB1 Intermediate Resolution (2522)<br><input type="checkbox"/> HLA-DRB1 Intermediate Resolution (2507)<br><input type="checkbox"/> HLA-DRB3,B4,B5 Intermediate Resolution (2321)<br><input type="checkbox"/> HLA-DQB1/-DQA1 Intermediate Resolution (2508)<br><input type="checkbox"/> HLA-DPB1 Intermediate Resolution (2513)<br><input type="checkbox"/> HLA-B/DRB1 Intermediate Resolution (Verification Typing)(2319)<br><input type="checkbox"/> HLA-A High Resolution (2324)<br><input type="checkbox"/> HLA-B High Resolution (2325)<br><input type="checkbox"/> HLA-C High Resolution (2326)<br><input type="checkbox"/> HLA-ABC High Resolution (2329)<br><input type="checkbox"/> HLA-DRB1 High Resolution (2322)<br><input type="checkbox"/> HLA-DQB1 High Resolution (2328)<br><input type="checkbox"/> HLA-DPB1 High Resolution (2323)<br><input type="checkbox"/> HLA High Resolution Panel by NGS (2300)<br><input type="checkbox"/> HLA Haplotype by STR (2380)<br><input type="checkbox"/> KIR Genotyping (2377) |
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**STAT Testing**

Results Required No Later Than - Date: \_\_\_\_\_ Time: \_\_\_\_\_  
 Rev Date 08/31/19 CLIA # 52D1009037 Medicare Provider # 84481

**Versiti Use Only**

_____ HEPB	_____ ACDA	Opened By _____
_____ Clot	_____ ACDB	Evaluated By _____
_____ Other _____	_____ EDTA	Reviewed By _____
		Labeled By _____

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**DRAWING INSTRUCTIONS:** Tubes must be individually labeled with **FULL NAME OF INDIVIDUAL, ANOTHER IDENTIFIER (e.g., SSN, MRN, DOB), DATE AND TIME OF DRAWING**. Samples cannot be accepted after any exposure to an environment in which HLA genes are amplified. This precaution is essential to avoid contamination of samples with DNA that could alter test results. **Samples will be accepted from 8:00 a.m. Monday through noon on Friday.** Emergency testing **MUST** be arranged through the laboratory. Call (414) 937-6201.

TEST	SAMPLE REQUIREMENTS	STORE and SHIP
HLA Antibody Detection & Identification, Kidney recipient monthly HLA antibody	10-ml Clotted (red top) blood (pre-dialysis for kidney recipient HLA antibody testing)	Room temperature
Kidney, Heart, Liver, Pancreas, Lung <b>Recipient - Initial Workup</b>	20-ml Clotted (red top) blood and 14 ml EDTA (lavender top) blood. <b>Must be drawn pre-dialysis</b>	Room temperature
Kidney <b>Donor Workup</b>	40-ml Sodium Heparinized whole blood (green top)* and 20-ml Clotted (red top) blood and 14 ml EDTA (lavender top) blood. <b>If crossmatches are to be performed, a 10-ml Clotted (red top) sample from recipient is required.</b>	Room temperature
Flow Cytometry Crossmatch*	40-ml Sodium Heparinized whole blood (green top)* and 10 ml Clotted (red top). <b>If crossmatches are to be performed, a 10-ml Clotted (red top) sample from recipient is required.</b>	Room temperature
Crossmatch Titration (flow cytometry)*	60-ml Sodium Heparinized whole blood (green top) and 10 ml Clotted (red top). <b>If crossmatches are to be performed, a 10-ml Clotted (red top) sample from recipient is required.</b>	Room temperature
HLA Low or Intermediate or High Resolution (A, B, C, AB, ABC, DRB1, DRB3,B4,B5, DQB1, DQB1/DQA1, DPB1)	14-ml EDTA (lavender top) whole blood or 4 buccal swabs (contact laboratory if submitting cord blood)	Room temperature
HLA Haplotype by STR or KIR Genotyping	5-ml EDTA (lavender top) whole blood or 4 buccal swabs (contact laboratory if submitting cord blood or purified DNA)	Room Temperature

\*If samples submitted for crossmatching (sodium heparin tubes) will not be received by our lab within 24 hours, use ACD **solution B** to replace sodium heparinized whole blood.

Contact laboratory for pediatric drawing requirements or low white cell count drawing requirements. Blood samples should be shipped by overnight carrier. The package must be shipped in compliance with carrier's guidelines. Please contact your carrier for current biohazardous shipping regulations.

Packages should be addressed to:

**Versiti Wisconsin – Histocompatibility Laboratory  
638 North 18<sup>th</sup> Street  
Milwaukee, WI 53233**

Label box: Refrigerate, Room Temperature, or Frozen -- whichever is appropriate.