



LABORATORY REQUISITION FORM
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 Laboratory Director:
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LAB CONTROL LABELS-AFFIX TO SPECIMEN.
 PATIENT NAME MUST BE WRITTEN ON THE LABEL

CLIENT: Children's Mercy Hospital Lab
 2401 Gillham Road
 Kansas City, MO 64108

Items to be completed by Patient/Donor:

- Race
- Sex
- Date & Time of Draw
- Recipient Relationship and/or Recipient Name

Patient Name: (LAST) _____ (FIRST): _____ (MI): _____ SS#: _____ DOB: _____ Race: _____ Sex: _____
 Diagnosis: _____ Requesting Physician: _____ Transplant Center: _____ Coordinator: _____

Organ Transplant Category:

<input type="checkbox"/> Kidney	<input type="checkbox"/> Lung
<input type="checkbox"/> Heart	<input type="checkbox"/> Pancreas
<input type="checkbox"/> Liver	<input type="checkbox"/> Bone Marrow
<input type="checkbox"/> Other _____	

NEW SENSITIZING EVENTS:

Transplant (#) _____
 Pregnancy (#) _____
 Transfusions (#Units) _____ (Date) _____
 Other (Vaccine/Infection within 3 months) _____

If Family Member/Potential Donor; Relationship: _____ Recipient Name: _____ Date & Time Drawn: _____
 Blood to Be Drawn at MTN: _____ Date: _____ Time of Arrival: _____

SOLID ORGAN Test Profile

<input type="checkbox"/> Initial Recipient Workup (HLA Typing, Antibody Screen, Class I/II Single Antigen ID) <input type="checkbox"/> Initial Living Donor Workup (HLA Typing, Flow Crossmatch T & B Cell) <input type="checkbox"/> Monthly Antibody Screen** <input type="checkbox"/> Sample to be Screened Prior to UNOS Re/Activation <input type="checkbox"/> Final Living Donor Workup (Transplant Date _____) (Final Crossmatch, Recipient Antibody Screen) <input type="checkbox"/> Donor-Specific Antibody (DSA) (Class I/II Single Antigen ID)	<p>Priority</p> <input type="checkbox"/> STAT*
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HEMATOPOIETIC STEM CELL TRANSPLANT Test Profile

<input type="checkbox"/> Bone Marrow Recipient Work Up (HLA Typing Class I/II) <input type="checkbox"/> Verification Typing <input type="checkbox"/> Bone Marrow Donor Work Up (HLA Typing Class I/II) <input type="checkbox"/> Verification Typing <input type="checkbox"/> Antibody Screen (Class I/II Single Antigen ID) <input type="checkbox"/> Molecular Engraftment Analysis (STR) Transplant Date: _____ Donor Name: _____ <input type="checkbox"/> Peripheral Blood <input type="checkbox"/> Bone Marrow <input type="checkbox"/> Buccal Swab <input type="checkbox"/> Myeloid <input type="checkbox"/> Lymphoid	<p>Priority</p> <input type="checkbox"/> STAT*
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INDIVIDUAL TESTS

<p>Blood Typing</p> <input type="checkbox"/> ABO Typing <input type="checkbox"/> Anti-A IgG Titer <input type="checkbox"/> STAT*	<p>HLA Typing</p> <input type="checkbox"/> A/B/C (High Res) <input type="checkbox"/> DRB (High Res) <input type="checkbox"/> DQA1/DQB1 (High Res) <input type="checkbox"/> DPA1/DPB1 (High Res) <input type="checkbox"/> STAT*	<p>Flow Crossmatch (T & B Cell)</p> <input type="checkbox"/> Allogeneic <input type="checkbox"/> Autologous <input type="checkbox"/> STAT*	<p>Antibody Screen</p> <input type="checkbox"/> Class I/II MIX Screen (+/-) <input type="checkbox"/> Class I Single Antigen ID <input type="checkbox"/> Class II Single Antigen ID <input type="checkbox"/> C1q Single Antigen ID <input type="checkbox"/> STAT*	<p>Infectious Disease</p> <input type="checkbox"/> Donor Panel <input type="checkbox"/> EBV <input type="checkbox"/> Toxo <input type="checkbox"/> WNV - NAT <input type="checkbox"/> RPR Titer <input type="checkbox"/> STAT*
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TEST	SPECIMEN REQUIREMENTS	NOTE
HLA Typing	One 5 ml EDTA Tube (Lavender Top)	
ABO Typing	One 10 ml Clot Tube (Red Top)	Confirmation ABO requires separate draw times on 2 pre-transfused samples
Antibody Screen/DSA	One 10 ml Clot Tube (Red Top)	Please draw prior to dialysis to prevent heparin contamination
Flow Crossmatch	RECIPIENT: One 10 ml Clot Tube (Red top) POTENTIAL DONOR: One 5 ml EDTA (Lavender Top); Three 10 ml Acid Citrate Dextrose Tubes (Yellow Top)	
Engraftment Analysis	PERIPHERAL BLOOD: One 5 or 10 ml EDTA (Lavender Top) BONE MARROW: The specimen should be drawn without anticoagulant, then transferred to a 5 ml EDTA Tube (Lavender Top)	Bone Marrow: Call for immediate pick up. Refrigerate specimens that will not be delivered the same day.

Key: *STAT fee will apply, ** For Monthly Antibody Algorithm see Laboratory Agreement
 When ordering tests for which Medicare reimbursement will be sought, authorized testing individuals should only order tests that are medically necessary for the diagnosis or treatment of a patient rather than for screening purposes.