



NJ Sharing Network Transplant Laboratory  
 CLIA# 31DO652894  
 691 Central Ave., New Providence, NJ 07974

# Request for Transplant Testing

Gender: \_\_\_\_\_ Race: \_\_\_\_\_  
 DOB: \_\_\_\_/\_\_\_\_/\_\_\_\_\_  
 Diagnosis: \_\_\_\_\_  
 Dialysis Center: \_\_\_\_\_  
 Patient  Donor

**Director: Prakash Rao, PhD, MBA, FACHE, HCLD Phone: (908) 516 – 5454 Fax: (908) 516-5554**

**STAT Testing:  Yes  No Authorizer: \_\_\_\_\_**

Last Name: \_\_\_\_\_ First Name: \_\_\_\_\_ SS#: \_\_\_\_\_  
 Transplant Center: \_\_\_\_\_ Physician: \_\_\_\_\_  
 Address: \_\_\_\_\_ Contact Number: \_\_\_\_\_  
 Specimen Collected: \_\_\_\_/\_\_\_\_/\_\_\_\_ (date) \_\_\_\_:\_\_\_\_ M (time)

### Patient/Donor Type

Initial  Renal  Heart  Liver  Lung  Pancreas      Sample Source:  Blood  Cryopreserved Cell  
 Relist/ Repeat      Add to HistoTrac PKE:  Yes  No   
 Initial patient, tissue-typed at: \_\_\_\_\_  
 Donor Name: \_\_\_\_\_ Relationship: \_\_\_\_\_ SSN#/DOB: \_\_\_\_\_  
 Recipient Name: \_\_\_\_\_ SSN#/DOB: \_\_\_\_\_  
 LD  NDD  LDKEP  Initial  Final      Donor UNOS #: \_\_\_\_\_ O.R. Date: \_\_\_\_\_  
 Cryopreserve Donor Cells:  Yes  No

### Testing

ABO Only       Please do Non-A1 titer if patient is Blood Type B       Auto Crossmatch: CDC       Flow   
 ABO titer with: Donor Cell       Reagent Cell: A1  Non-A1  B       Major CDC Crossmatch: Yes  No   
 Antibody Screen: Pre-Transplant       Post-Transplant(DSA)       Major Flow Crossmatch: Yes  No

### Complete Sensitization History

Previous Transplant	Date: ____/____/____ Center: _____ Donor HLA: _____ Rejection Date: ____/____/____	
Transfusions	Date: ____/____/____ Product: _____ Amount: _____	
Pregnancy	Number: _____	Nephrectomy Date: _____
Desensitizing Protocol		
Immunosuppressive Regimen/Vaccinations		

Send with Specimens (Outside Primary Container) or Fax to (908)516-5554.

**Specimen Requirements for Testing**

Venous blood collected in 1 plain 10ml red topped tube & 3 10ml ACD yellow topped tubes	Initial HLA Panel for: SBMC <i>Renal</i> recipients and NBI <i>Lung</i> recipients.
Venous blood collected in 1 plain 10ml red topped tube & 4 10ml ACD yellow topped tubes	Initial HLA Panel for: RWJ & HMC <i>Renal</i> recipients, OLL <i>Renal</i> recipients, and NBI & RWJ <i>Heart</i> recipients and Auto-crossmatch (CDC or Flow).
Venous blood collected in 1 plain 10ml red topped tube	ABO, Pre-Transplant antibody screen and Post-Transplant DSA screen.
Venous blood collected in 2 plain 10ml red topped tubes on recipient & 1 plain 10ml red topped tube on donor	ABO titer program and ABO subtype
Venous blood collected in 1 plain 10ml red topped tube on recipient & 4 10ml ACD yellow topped tubes, 1 clot on donor	Initial Crossmatch with LD or LDKEP. <b>Add 2 extra ACD tubes on donor for cryopreservation</b>
Venous blood collected in 1 plain 10ml red topped tube on recipient & 2 10ml ACD yellow topped tubes, 1 clot on donor	Final Crossmatch with LD or LDKEP

**Please fill tubes completely to avoid future redraws**

**SPECIMEN LABELING REQUIREMENTS AND TRANSPORT INSTRUCTIONS**

1. Label each blood tube with the patient's **Full Name, SSN, DOB, and Date of Collection**. Please print clearly and legibly. The person collecting the specimens must initial all labels. There shall be unequivocal identification of the intended patient prior to performing venipuncture. Discard the phlebotomy materials as per institutional safety protocols.
2. Use the double canister kit to send specimens to our lab. Place each blood tube in an airtight bag or zip-lock bag (wrap each tube individually), and place them in the smaller of the containers and close tightly. Wrap the request around the outside of the smaller container and place inside the larger container and close tightly. Please do not wrap the request around the specimen itself.
3. All packages containing exempt blood specimens must be packaged in compliance with your shipping carrier. Any pathogenic blood specimens categorized as Category B Biological/Infectious Substances, must be packaged in compliance to ground and air transport regulatory agencies. Always seal all shipping bags and boxes.
4. Send the specimens at room temperature immediately to the address below. Do not refrigerate or centrifuge the specimen.

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\*\*\*Any samples **lacking** the patient's full name, SSN, DOB, or collection date will be **discarded**\*\*\*