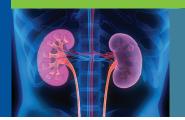


Duke Kidney and Pancreas Transplant

#1 program in North Carolina for kidney and kidney-pancreas waitlists and transplant volumes



Comprehensive living donor program to expand access



Earlier referrals limit time on dialysis and waitlist for transplant

Overview

As a leader in kidney and pancreas transplant, Duke Health offers innovative options to improve transplant outcomes and expand access to the patients that need care.

Patients referred to Duke access a vibrant, patient-centered experience, aimed at facilitating easy and efficient access to wait listing and transplantation, while also promoting increased kidney transplant longevity. This is accomplished through: efficient, one day evaluations and subsequent work ups; expanding opportunities for living donation; and a cutting edge research portfolio allowing patient opportunities and exposure to top of class immune suppression and other treatment options.

To refer a patient, log in to Duke MedLink, fax to 919-668-3897, or call 919-613-7777.

Why Refer to Duke

- Expanded criteria and options for patients who may otherwise be ineligible for transplant at other centers, including patients with co-morbid conditions, such as HIV, sickle cell, cardiomyopathies, and high BMI (up to 40).
- Earlier referral for patients with eGFR at or slightly above 20 mL/min/1.73 m2. Expedited workups focus on pre-emptive transplant options.
- Comprehensive living donation program, with specialized options for care including paired kidney exchange and desensitization options for patients with incompatible living donors, including:
 - ABO and HLA incompatibility
 - Body size and age mismatch
 - Voucher donation and remote donor evaluation
- Premier destination for multi-organ transplant procedures as part of our high-volume, comprehensive transplant center.



Duke Kidney Transplant



Kidney and Pancreas Transplant Specialists

Our team has special expertise in performing kidney and pancreas transplants and offer:

- A paired donor exchange program and ABO incompatible kidney transplantation
- Steroid-free and calcineurin-free medication regimens that offer excellent long-term kidney function and allograft survival
- Immunosuppression monitoring that is tailored specifically for each patient
- Excellent outcomes in combined multi-organ transplants: simultaneous transplantation of the kidney and the liver, lung, heart, small bowel, and/or pancreas.

Clinical Trials

We screen every patient for clinical trial eligibility to give your patients access to novel therapies.

Location

Duke Clinic 2B/2C 40 Duke Medicine Cir Durham, NC 27710 Phone: 919-613-7777

Toll-free: 800-249-5864 **Fax:** 919-668-3897

On-call Physician: 919-684-8111

A transplant coordinator and a doctor are on call 24 hours a day, 365 days a year for urgent concerns.

Our Care Team Members

Adult Nephrology

Matthew Ellis, MD

Medical Director, Adult Kidney Transplant

Goni Katz-Greenberg, MD

Associate Medical Director, Kidney Transplant

Gayle Vranic, MD

Medical Director, Living Donor Kidney Transplant

Jason Bodner, PA

Irma Husain, MD

Xunrong Luo, MD

Loretta Phillips, NP

Vinaya Rao, MD

John Roberts, MD

Scott Sanoff, MD

Micah Schub, MD

Surgery

Bradley Collins, MD

Surgical Director, Kidney Transplant

Meera Gupta, MD

Living Donor Kidney Transplant

Stuart Knechtle, MD

Executive Director, Duke Transplant Center

Debra Sudan, MD

Surgical Director, Abdominal Transplant

Andrew Barbas, MD

Lisa McElroy, MD

Kadiyala Ravindra, MBBS

Aparna Rege, MD

Deepak Vikraman, MD

Find the most up-to-date list of providers at DukeHealth.org/Transplant

Duke Kidney and Pancreas Transplant Referral Form

Please fax the completed referral form to 919-668-3897 or use electronic referral through Epic / MedLink / TREX. Once received, a scheduler will contact your patient to schedule an appointment. We appreciate your referral.

USPS Box 102347 Durham, NC 27710 FedEx/UPS 330 Trent Dr., Room 208 Hanes House Durham, NC 27710 Phone 919-613-7777 Toll-free 800-249-5864 Fax 919-668-3897 Email Kidney_transplant@ mc.duke.edu

Patient Demographic Information

Name.			\/-1	oran) V \square N \square	
Name:				eran? Y 🗌 N 🗍 us:	
Address: City:		State:		15:	
Social Security Number:				Race:	
Home Phone:		Work Phone:		Nace	
Cell Phone:					
				:	
Emergency Contact: Interpreter? Y					
Employment Status: Full Time Part	•				
Physician Information					
Referring Physician:		Primary Care Physician:			
Practice/Group Name:		Practice/Group Name:			
Address:		Address:			
City:State:		City:	State:	Zip:	
Phone:		Phone:			
Fax:		Fax:			
E-mail:					
Name of Person Completing This Form:					
Primary Insurance Information (attach a l	legible copy of both sides o	of card)			
Company:		Policy ID:	Group Num	ber:	
Policyholder's Name:			•	Policyholder's DOB:	
Insurance Phone Number:		•			
Behavioral Health Insurance? Y N N Company:			Policy	ID:	
Secondary Insurance Information (attack	h a legible copy of both sid	es of card)			
Company:		Policy ID:	Group Num	Group Number:	
Policyholder's Name:			Policyholder	's DOB:	
Insurance Phone Number:		Referral or Pre-Cert Number:			
Patient General Clinical Information					
Duke Medical Record Number:	Height:	Weight: Date	e: D	iabetes: Y 🔲 N 🔲	
Cause of Chronic Kidney Disease:					
Current Modality: PD In Center HD Hor				-	
Date of First Dialysis Visit:		Current Dialysis Unit:			
Address:		City:	State:	Zip:	
Dialysis Unit Phone:		Dialysis Unit Fax:			
Required Medical Information		If Completed			
Physician or extender dialysis notes with week current problem list Most recent complete history and physical exa (office notes for pre-dialysis patients) PPD results (if positive, send record of treatme	amination	1. Most recent hospital summaries: EKG, CT scan report(s), chest x-rays, other x-ray studies, ultrasound report(s), and lab values 2. Results within the last 12-18 months (i.e., cardiac consults, especially functional cardiac studies or result of cardiac catheterization; GI consults: colonoscopy: psychological consults)			

- recent assessment)
 5. Nutritional assessment
- 6. 2728 Form—ESRD Medical Evidence Report (Dialysis start date verification)

4. Social work assessment (include the initial/baseline and most

- 3. Age-appropriate cancer screening
 - Female Patients: Pap smear results
 - Female Patients >40: most recent mammogram
 - Male Patients >50: PSA results
 - All Patients >45: colonoscopy results