Organization	Name Deadline # available	Objective	Eligibility Criteria	Funding per year (\$1000)	Duration (contingent on progress rpt.) Comments
American Heart Association	Fellow to Faculty Transition # variable January	- To provide funding for beginning physician-scientist with outstanding potential for career in cardiovascular and stroke researchTo support the crucial period of career development spanning the completions of research training throughout the early years of the first faculty/staff position.	 MD, MD/Ph.D., DO or equivalent Additional research training under the supervision of a sponsor/mentor prior to embarking on a career of independent research Completion of their clinical training by the time of activation No more than 5 years of postdoctoral research training at the time of application Mentor may sponsor only 1 applicant per year 	See Comments	5 years - 1-3 year of research training at \$65000; years of first faculty/staff appointment at \$132,000 www.americanheart.org/research - # of grants dependant on funding avaliable
American Society of Transplanta- tion	Basic Science Fellowship Grant # 3	- Attract investigators to basic science research careers in transplantation medicine/immunobiology.	 AST Member in good standing as sponsor. The sponsor must also provide information regarding his/her role in the project and submit the completed application packet Less than or equal to two years fellow in the area of transplantation immunobiology Applicant must be at a fellowship training level throughout grant period 	35	2 years - www.a-s-t.org
American Society of Transplanta- tion (AST)	Clinical Science Fellowship Grant # 2 May	- To attract promising investigators to clinical research careers in transplantation medicine	Must be a clinical research project, i.e. a research protocol involving transplant patients or transplant patient material. Applicant must be at a fellowship training level throughout grant period	35	2 years - \$5000 for relocation expenses
AST	International Fellowship # 1	- Same as AST Clinical and Basic Science	Ph.D. or MD3 years prior lab experienceCannot hold faculty appointment	35	2 years - \$5000 for relocation expenses - www.a-s-t.org
AST/Juvenile Diabetes Research Foundation	Special Fellowship May	- Targeted to transplantation understanding and treatment of	Research project must involve diabetes Same as AST Basic/Clinical Fellowship	35	2 year - www.a-s-t.org

National Kidney Foundation	Research Fellowship # See Comments November	transplantation in patients with diabetes mellitus (islet cell transplantation, auto immunity, etc.) - To support training in laboratory and clinical research of individuals whose goal is a career in academic Nephrology or a closely related field. - To support studies that	Not more than 4.5 years of postdoctoral research training No prior faculty appointment	35	1-2 years - Number of grants varies nationally and regionally - including 2 and 3 year renewals - www.kidney.org 1-3 years - Funding amount is up to maximum
Kidney Disease Foundation	Fellowship # See comments August	will directly impact the understanding of the mechanisms of the disease and/or the clinical care of individuals with PKD.	Cannot hold faculty appointment Ph.D. or MD		- # of grants depends on funds available - Equipment expense less than or equal to \$10,000 - www.pkdcure.org
American Kidney Fund	Clinical Scientist in Nephrology Program Fellowship December	- To support scholarship in the provision of kidney patient by conducting outcomes research and receiving advanced training in related essential skills.	MD, MD/PhD In the first or second year of nephrology fellowship U.S. citizen or permanent resident	80 See comments	2 years - \$50000 per year maximum for salary and benefits and training-related expenses - www.kidneyfund.org/professionals/clinical-scientist-in-nephrology/
Robert Wood Johnson Foundation	Clinical Scholar Program Fellowship February #25 max	- To integrate scholars' clinical expertise with training in program development and research methods to find solutions for challenges posed by the U.S. health care system and the health of U.S. communities	MD, MD/PhD U.S. citizen or permanent resident Intend to complete residency by date of entry into the program Training currently limited to UCLA, University of Michigan, University of Pennsylvania and Yale Not limited to nephrology	59.5	2 years - \$59,500 the first year with an increase in the second year http://rwjcsp.unc.edu/scholars/index.html
Department of Veterans Affairs	PGY- appropriate support	- The VA provides salary support for fellows based on their clinical and research FTEs associated with VA activities.	MD, MD/PhD Any year in fellowship training Not limited to nephrology	PGY- dependent	Check with your nephrology program director about local VA funding opportunities.