

ATLANTIS

Atlanta Network for Training In KUH Scientific Research

Call for kidney, urology and hematology research training applications

About the Program

The ATLANTIS Program is currently accepting applications from pre- and postdoctoral trainees from Emory University, Morehouse School of Medicine, and the Georgia Institute of Technology engaged in research related or relevant to nephrology, urology, and non malignant hematology.

Trainees pursuing basic laboratory, clinical, translational, informatics, and outcomes research projects are all eligible for funding consideration. The ATLANTIS program will provide successful applicants with 2 years of research training support.

CANDIDATE ELIGIBILITY:

- Applicants must be U.S. citizens or permanent residents (Green Card holder)
- Pre-doctoral applicants must be enrolled in a PhD program at a participating institution.
- Postdoctoral applicants must have completed a doctoral degree (M.D., Ph.D., D.V.M., PharmD, etc) prior to entering the Program.

How to Apply

Apply via the application portal:
bit.ly/ATLANTISApplication

Applications will be reviewed on a rolling basis, subject to the availability of positions. Visit our website for more information: bit.ly/ATLANTISProgram



The ATLANTIS program is designed to train the next generation of kidney, urology, and hematology health scientists, and cultivates a vibrant network of mentors, mentees, and leaders in the field. ATLANTIS predoctoral (4) and postdoctoral (6) slots provide financial support for trainee stipends as well as concurrent professional development training via an ATLANTIS Professional Development Core and collaborative and networking connections via an ATLANTIS Network Core. Please visit our [website](#) for more information on the ATLANTIS program offerings.



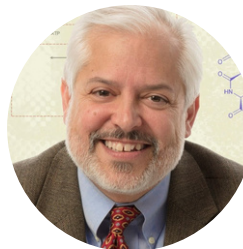
Sponsored by the National Institute of
Diabetes, Digestive and Kidney Diseases
via TL1DK129502 & U2CDK129501

Program Leadership



Jeff M. Sands, MD (Program Director)
Juha P. Kokko Professor of Medicine
Renal Division Director
Emory University

ATLANTIS Role: MPI, Director Admin Cor



Nael McCarty, PhD (Program Director)
Marcus Professor of Cystic Fibrosis, Pediatrics
Director of Emory's Children's Cystic Fibrosis Center
of Excellence
Emory University

ATLANTIS Role: MPI, Co-Director Admin core



Susan M. Wall, MD (Program Director)
Professor of Medicine, Renal Division
Emory University

ATLANTIS Role: PI - Director Training Core



Vivien Sheehan, MD, PhD
Associate Professor of Pediatrics, Hematology/Oncology
Director of Translational SCD Research
Emory University

ATLANTIS Role: Associate Director Training Core



Lou Ann Brown, PhD
Professor of Pediatrics, Neonatal-Perinatal Medicine
Assistant Dean and Director, Emory Office of
Postdoctoral Education

ATLANTIS Role: Director Professional Development
Core



Douglas C. Eaton, PhD
Professor of Medicine, Renal Division
Emory University

ATLANTIS Role: Associate Director, Professional
Development & Training Cores



Stacy S. Heilman, PhD
Associate Professor, Pediatrics
Associate Vice Chair for Research
Emory University & Children's Healthcare of Atlanta

ATLANTIS Role: Director Network Core



Jason Cobb, MD
Associate Professor of Medicine, Renal Division
Emory University

ATLANTIS Role: Associate Director Network Core



Melissa Lambeth Kemp, Ph.D.
Carol Ann & David D. Flanagan Professor
Wallace H. Coulter Department of Biomedical Engineering
Georgia Institute of Technology & Emory University

ATLANTIS Role: Georgia Institute of Technology site PI



Gianluca Tosini, Ph.D., FARVO
Professor and Chair, Department of Pharmacology
and Toxicology
Chief Scientific Research Officer
Morehouse School of Medicine

ATLANTIS Role: Morehouse School of Medicine site PI

LEARN MORE

Visit our website to learn more about the ATLANTIS program:
bit.ly/ATLANTISProgram

Questions? Contact us at:

Melanie Elder, Program Administrator, mvelder@emory.edu
Susan M. Wall, M.D., Program Director, smwall@emory.edu
Vivien Sheehan, M.D., Ph.D., Associate Director Training Core, vivien.sheehan@emory.edu