Multidisciplinary Benign Urology Research Research Day
Friday, April 26, 2019
Albert Eye Research Institute Auditorium, Duke University

Duke Multidisciplinary K12 Urologic Research Career Development Program (KURe)

Keynote Speakers:

John R Kirby, PhD
Microbiology & Immunology
Medical College Wisconsin
“Xenobiotic Disruption of the Microbiome Alters Host Physiology”

Joseph Rigdon, PhD
Quantitative Sciences Unit
Stanford University
“Heterogeneous Treatment Effects in Randomized Trials”

Panel Discussions:
“Microbiome Sciences Impact on Urology”
“Individualizing Urologic Care with Data Science and Predictive Analytics”

Panelists:
A Lenore Ackerman, MD, PhD
Urology, Cedar Sinai
Ann Marie Navar, MD, PhD
Medicine, Duke University
Ben Goldstein, PhD
Biostatistics and Bioinformatics, Duke University
Eric Jelovsek, MD, MMEd
Obstetrics & Gynecology, Duke University
Lisa Karstens, PhD
Informatics & Epidemiology, Oregon Health & Science Univ.
Julia A Messina, MD, MSc
Medicine, Duke University
Neeraj “Neil” Surana, MD, PhD
Pediatrics, Duke University
Lisa Wruck, PhD
Predictive Medicine, Duke University

Sponsors:
NIH-NIDDK K12DK100024 (KURe); Pelvic Medicine Research Consortium (PMRC); Duke Microbiome Center;
Duke Departments of Biomedical Engineering, Obstetrics and Gynecology, and Surgery-Urology

Researchers and Clinicians from any discipline are encouraged to attend
Event also includes:
* Oral and Poster Presentations
* Trainee Awards/ Monetary Prizes
* Lunch with Experts

Information and Registration: KURe.medschool.duke.edu

Trainee Abstract Deadline
April 1
Non-Trainee Abstract Deadline
April 12