

CAIRIBU ARCTICS Community Virtual Forums



<u>Advancing the Research Capacity of Trainees and Investigators at early-Career Stages</u> 1:00 PM Eastern (12 PM Central | 10 AM Pacific) | July – November 2022

FORUM TOPIC	BRIEF SYNOPSIS	WHEN	WHO
STRATEGIC NETWORKING: How to approach networking at different career stages	Effective networking produces connections that lead to career opportunities or collaborations. How should you approach networking as a graduate student or as a postdoc? Hear from investigators at various career stages to learn how to make the most out of networking.	July 20 Moderator, Bernadette Zwaans	 Aruna Sarma, PhD, Co-PI of the CAIRIBU K12 KUroEpi Program at the University of Michigan Nicole DeNisco, PhD, Assistant Professor of Biological Sciences at the University of Texas Dallas Lisa Karstens, PhD, Assistant Professor of Medical Informatics and Clinical Epidemiology at Oregon Health Sciences University
HOW TO PREPARE FOR YOUR POST-GRADUATE CAREER: Roundtable of fellowship and K12 Program directors and others looking for postdoctoral researchers	Are you thinking about pursing the K12 track, a post-doc, or other training related to benign urology? This is your chance to network with CAIRIBU programs/centers seeking post-docs or K12 Scholars. Join the discussion to find out more about the currently open positions. Bring your questions.	Aug 17 Moderator, Hannah Miles	 Bernadette Zwaans, PhD, Co-PI Beaumont Hospital/Oakland University School of Medicine/Michigan State University P20 Center Dale Bjorling, DVM, MS, Co-PI University of Wisconsin-Madison Multidisciplinary Urologic Research (KURe) Career Development Program Siobhan Sutcliffe, PhD, Professor of Surgery; Associate Professor of Obstetrics and Gynecology at Washington University in St. Louis Li Xin, PhD, Professor, Department of Urology at University of Washington
CREATING AN OVERARCHING RESEARCH AGENDA: Optimizing your success as an independent investigator	Successful investigators' work is often guided by a research agenda. Join this panel to learn how to establish an overarching research agenda, learn how to set research priorities, and learn how to set short, medium and long-term goals.	Sept 21 Moderator, Michael Odom	 Dolores Lamb, PhD, Vice Chair, Department of Urology (Research), Associate Dean for Faculty Affairs, Director of the Center for Reproductive Genomics, Professor of Molecular Biology in Urology, and the Robert S. Dow Professor of Urology at Weill Cornell Medicine Teresa Liu, PhD, Assistant Scientist, former K12 Scholar, current K01 Scholar, Department of Urology, University of Wisconsin-Madison
ESSENTIAL SKILLS: How to write a good CV and bio sketch	Tips from experts on how to build a CV and bio sketch that will enhance your career and funding opportunities	Oct 19 Moderator, Kimberly Keil Stietz	 Sydney Goggins, University of Wisconsin-Madison Writing Center Instructor Maria Hadjifrangiskou, PhD - Associate Director, Vanderbilt Institute for Infection, Immunology and Inflammation; Associate Professor of Pathology, Microbiology and Immunology; Associate Professor in Urology Jill Macoska, PhD - Alton J. Brann Endowed Distinguished Professor of Science and Mathematics, University of Massachusetts Boston; UW-Madison O'Brien Center Project Leader Jonathan Pollack, MD, PhD - Professor of Pathology, Stanford University; Co-I Stanford

			 University O'Brien Center Chad Vezina, PhD - Associate Professor of Comparative Biosciences, University of Wisconsin-Madison; UW-Madison O'Brien Center Associate Director
MAKING THE MOST OF AVAILABLE RESOURCES: Where can I find them? How can they strengthen my research program?	Learn about the vast array of research resources available from NIDDK-funded consortia and other groups dedicated to producing and making resources available	Nov 16 Moderator, Bernadette Zwaans	 Eric Brunskill, PhD, NIDDK Program Officer: Will talk about GUDMAP, RBK, and KPMP) Mary Martalone, PhD and Ko-Wei Lin, DVM, PhD of dkNET Rebecca Rodriguez, PhD, Mike Keller, PhD, and Alissa Fujimoto, MA of the NIDDK Central Repository