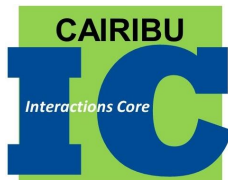


Collaborating for the Advancement of Interdisciplinary Research in Benign Urology

# ANNOUNCEMENTS



## CAIRIBU COMMUNITY CENSUS

All CAIRIBU-affiliated investigators and trainees should complete the census

Census link [HERE](#) (takes a little more than 5 min for most)

This is a CAIRIBU Interactions core initiative aimed at helping us understand demographic and research-related details about CAIRIBU investigators and trainees and about the workforce of investigators who study non-malignant urologic diseases and disorders. Data will be used to identify and address any instances of real or apparent inequities and to identify groups within CAIRIBU who may be eligible for specific opportunities that may arise, for example grant applications and speaker opportunities. **Data collected are confidential**; the CAIRIBU Interactions Core is bound by and adheres to all NIH-guidelines for protecting investigators' demographic information. Guidance from the UW-Madison Health Sciences IRB was sought. All analyses related to gender, race, ethnicity, disability, and/or disadvantaged background will report aggregate statistical findings only and will not identify individuals.

**[COMPLETE THE CENSUS NOW](#)**

**\*\*\* COMPLETE IT BY JANUARY 15, 2023 TO BE ENTERED INTO A DRAWING FOR A PRIZE \*\*\***

## TRAINEES TO PLAN ARCTICS FORUMS



CAIRIBU Community ARCTICS Forums (virtual) have been a way to expose trainees and early-stage investigators to knowledge and skills that will benefit their transition to independent investigator. **Do you have ideas for ARCTICS forum content? HELP PLAN THE 2023 SERIES OF CAIRIBU ARCTICS FORUMS.** Volunteer by emailing the CAIRIBU Interactions Core at [CAIRIBU@urology.wisc.edu](mailto:CAIRIBU@urology.wisc.edu). Build your CV by participating on this committee.

*ARCTICS = Advancing the Research Capacity of Trainees and Investigators at Early Career Stages*



## VIRTUAL CAIRIBU SEMINARS

### K12 Scholar Seminars

Monthly [CAIRIBU K12 Scholar Seminars](#) begin in January and run through June 2023. The first one is Thurs., Jan 12 at 5:00 PM Eastern (4 PM Central | 2 PM Pacific), which will feature prior [UW-Madison KURe Program](#) Scholar, Teresa Liu, PhD. In these seminars - organized this year by [UCSF-Kaiser Permanente KUroEpi Program](#) Scholar Eva Raphael, MD, MPH - scholars from CAIRIBU-affiliated K12 Career Development Programs present findings from their research. Scholars are supported for their presentations by the UW-Madison George M. O'Brien Urology Research Center. There are 4 CAIRIBU K12



#### Programs:

1. Duke University Multidisciplinary Urologic Research Program (PI, Cindy Amundsen, MD)
2. UW-Madison Multidisciplinary Urologic Research Program (PIs, Dale Bjorling, DVM, MS and Wade Bushman, MD, PhD)
3. UCSF-Kaiser Permanente Urological Epidemiology Institutional Research Program (PIs, Alison Huang, MD and Stephen Van Den Eeden, PhD)
4. University of Michigan Urological Epidemiology Institutional Research Program (PIs, Aruna Sarma, PhD and Quentin Clemens, MD)

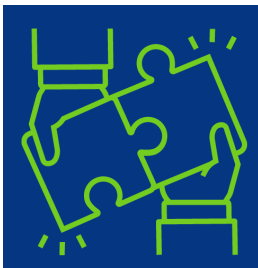


## Graduate Student Seminars

Graduate students affiliated with CAIRIBU Community investigators also have a chance to present their research projects, get valuable feedback, and practice their presentation skills. Beginning in January 2023, under the direction and guidance of **Jill Macoska, PhD** (Professor at University of Massachusetts Boston and Project Leader with the [UW-Madison Urology O'Brien Research Center](#)) multiple students will take turns presenting every other month through December. Check out [CAIRIBU Graduate Student Seminar Series](#) speakers and topics.



## COLLABORATIVE SCIENCE TRAINING



CAIRIBU is launching a virtual team science training initiative that will run from **March 2023-July 2023**. This 5-part workshop series will cover how to form, launch, and manage interdisciplinary research teams. **All CAIRIBU and affiliated investigators, from trainees to established investigators, are encouraged to participate in all or parts of the series.** Investigators from the broader urologic community are also encouraged to participate. Sessions are once a month; additional optional activities are planned.

[REGISTER HERE](#)

Complete the brief assessment to determine your needs and preferences. Complete the series, and add it to your CV to demonstrate knowledge of team science concepts.

Topics related to team science that will be addressed in the series include:

1. Forming successful research teams
2. Psychological safety and team success
3. Successful research team communication
4. Measuring your success
5. Leading your team

## FUNDING



### Innovative Science Accelerator Program

The ISAC Program funds innovative, high-risk/high-reward, cutting-edge, and potentially paradigm-shifting research that accelerates innovation in the areas of science of interest to the

Kidney-Urologic-Hematologic research communities. ISAC awards are NOT for pilot & feasibility projects. **Three-page applications may request up to \$100,000 (direct + indirect costs) Total Costs for one year.** NEXT SUBMISSION DEADLINE IS APRIL 17, 2023. More information [HERE](#).

# 2022 CAIRIBU MEETING

Did you miss the meeting or one of the scientific sessions?



All of the presentations delivered in the 5 scientific sessions of the 2022 CAIRIBU meeting are available on the [CAIRIBU YouTube channel](#). The keynote addresses, delivered by Drs. Kevin McVary and Geolani Dy, were also recorded and are archived there. Other meeting materials, including the list of abstracts scoring in the top 25% and best posters, are on the CAIRIBU website [HERE](#).

## 2023 EVENTS

- Jan 12: [CAIRIBU Community Leaders Meeting](#) (4 PM Eastern, virtual)  
Jan 12: [CAIRIBU K12 Scholar Seminar: Teresa Liu, PhD](#) (5 PM Eastern, virtual)  
Jan 13: [dkNET help for preparing your NIH Data Management & Sharing Plan](#) (2 PM Eastern, virtual)  
Jan 18: [CAIRIBU Graduate Student Seminar](#) (2 PM Eastern, virtual)
- Feb 3-4: [ROCK Society Annual Meeting](#) (in-person at the Boston Park Plaza, Boston, MA)  
Feb 9: [CAIRIBU O'Brien Center Leaders Meeting](#) (4 PM Eastern, virtual)  
Feb 9: [CAIRIBU K12 Scholar Seminar: Oluwaferanmi Okanlami, MD, MS](#) (5 PM Eastern, virtual)  
Feb 9-12: [UW-Madison U54 Urology O'Brien Center Symposium](#) (in-person at UTSW, Dallas, TX)
- Mar 7-11: [SUFU Annual Winter Meeting](#) (in-person at the Grand Hyatt Nashville, Nashville, TN)  
Mar 9: [CAIRIBU Community Leaders Meeting](#) (4 PM Eastern, virtual)  
Mar 9: [CAIRIBU K12 Scholar Seminar: Petra Popovics, PhD](#) (5 PM Eastern, virtual)  
Mar 15: [CAIRIBU Graduate Student Seminar](#) (2 PM Eastern, virtual)  
Mar 28: [Columbia University U54 Urology O'Brien Center Symposium](#) (all day, virtual)

Check the [Events Listing](#) on the CAIRIBU website for updates and other announcements



## Events, Jobs, News

Check the [CAIRIBU Kiosk](#) frequently for updates. Are you an investigator looking for a postdoc or fellow? Let the CAIRIBU Interactions Core know. We will post it on the website and use our social media connections to promote it.



### HAVE YOU READ?

Are you aware of the newest research from investigators and trainees in the CAIRIBU Community? The list is updated monthly and available on the CAIRIBU website [HERE](#).



### HAVE YOU WATCHED?

The [CAIRIBU YouTube Channel](#) features video presentations by CAIRIBU K12 Scholars and from CAIRIBU Catalyst Conversations, CAIRIBU ARCTICS forums, and other presentations/events.



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Email the CAIRIBU Interactions Core

**George M. O'Brien (U54) Urology Cooperative  
Research Centers Program**

- University of Wisconsin-Madison (2014-2019 and 2019-2024)
- Columbia University (2014-2019 and 2020-2025)
- Stanford University (2021-2026)

**Multidisciplinary Urologic Research (KURe)  
Career Development Programs (K12)**

- Duke University
- University of Wisconsin-Madison

**Urological Epidemiology (KUroEpi) Institutional  
Research Career Development Programs (K12)**

- UCSF-Kaiser Permanente
- University of Michigan

**FORWARD P20 Urology Centers**

- Mayo Clinic Rochester (2022-2025)
- Duke University (2022-2025)

**Exploratory Centers (P20) for Interdisciplinary  
Research in Benign Urology**

- Michigan Interdisciplinary Center for Urology Research and Education (MI-CURE) (2021-2023)
- Children's Hospital of Philadelphia-University of Pennsylvania (2020-2022)
- Medical College of Wisconsin (2020-2022)
- University of Alabama at Birmingham (2018-2020 and 2020-2022)

Links to websites for CAIRIBU Centers and Programs are on the CAIRIBU website [HERE](#)

**Collaborating for the Advancement of Interdisciplinary Research in Benign Urology**

*CAIRIBU is a community of NIDDK-funded Centers and Programs whose overarching objectives are to address the gaps in knowledge related to epidemiology, etiology, development, progression, and expression of benign urologic conditions and to train the next generation of leaders in benign urology research*

[Learn More Here](#)