Save the Date! Third Annual AUA/JHU Collaborative Bladder Cancer Symposium

The AUA is partnering with the Johns Hopkins University Greenberg Bladder Cancer Institute for their third annual bladder cancer translational research collaboration. The 2020 scientific symposium is focused on "Advancing Bladder Preservation: Biomarkers, Decision-Making, and Therapy" and will be held on March 6-7, 2020 at the Johns Hopkins East Baltimore Medical Campus in Baltimore, Maryland. Stay tuned for more details!

Conferences & Workshops

Registration Closes Next Month! StoneLab Scientific Symposium

This meeting, co-hosted by the AUA and the Endourological Society, is focused on interdisciplinary and innovative translational research in kidney stone disease and will be held on December 6–7, 2019 at AUA Headquarters in Linthicum, Maryland. The symposium will create an opportunity where premier kidney stone and nephrology researchers can come together with experts in biomedical engineering, physics, chemistry, artificial intelligence, and medical device design and development, with the aim of “thinking outside the box” in the search for advances in kidney stone treatment. The registration deadline is November 6, 2019.

Annual Meeting of the Society of Urologic Oncology

The Society of Urologic Oncology Annual Meeting will enable attendees to participate in discussions led by internationally renowned urologic oncologists, medical oncologists, and scientists. State-of-the-art translational topics on prostate, kidney, and bladder cancer, as well as strategies in urologic oncology will be discussed. Additionally, a half-day session on clinical research has been added to ensure that fellows have the tools required to quickly engage in clinical trials upon graduation. The meeting will be held on December 4-6, 2019 at the Renaissance Washington DC Downtown Hotel in Washington, D.C.
NIDDK Benign Urology Research Training & Development Grants

This program seeks to encourage interactions between the broader benign urology research community and programs currently funded by the NIDDK and designated as a CAIRIBU Center or Program. Awards assist benign urology researchers (e.g., investigators, post-doctoral trainees, students, laboratory technicians, research assistants) with expenses related to specific and unique opportunities, activities, and events that improve their skills, advance the careers of the individual researchers, and strengthen their institutional program. Applications are due six weeks prior to the proposed opportunity or activity.

Learn More

Biology of Aging in Reproductive Tissues (R01 Clinical Trial Not Allowed)

This funding opportunity invites research applications addressing cellular and molecular mechanisms that regulate aging of the reproductive tissues, including the niche, in gonads, reproductive accessory organs, and the reproductive neuroendocrine system. This award program will accept basic mechanistic studies in human subjects and vertebrate animals. Research supported by this initiative should enhance knowledge of mechanisms that regulate aging of the reproductive system. The letter of intent deadline is December 29, 2019.

Apply Now

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