Urology Care Foundation Residency Research Awards: Letters of Intent Due

Residency Research Awards provide motivated and exceptional urology residents with mentored training to prepare them for careers that include urologic research. This program has been restructured for the 2020 competition to expand the eligibility requirements and reduce the funding amount to provide wider support for urology residents. Find out if you’re eligible today! The letter of intent deadline is December 12, 2019.

Apply Now

Applying for an NIH Career Development Award in February?

The AUA’s online Writing A Successful Career Development Award Application Course is written by NIH-funded urology researchers and will help prepare early-career investigators to write competitive grant applications. While this course focuses on preparing an NIH Career Development Award application, the tips from established researchers with strong funding records are applicable to most career development-type award mechanisms.

Learn More

Conferences & Workshops

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!
Stimulating Urology Interdisciplinary Team Opportunity Research (SUITOR) (R01 Clinical Trial Optional)

The Stimulating Urology Interdisciplinary Team Opportunity Research (SUITOR) program is intended to promote innovative, high quality, interdisciplinary research relevant to the mission of the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK). The NIDDK invites investigator-initiated research project grant applications (R01s) in specific areas of basic, translational and clinical research in benign urologic conditions and diseases where needs and opportunities for progress are particularly timely. The most recent research topic supported by the SUITOR program focused on Improving Outcomes for Urinary Incontinence. **The application deadline is February 5, 2020.**

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Exploratory Centers for Interdisciplinary Research in Benign Urology (P20 Clinical Trial Optional)

A major goal of this program is to build interdisciplinary research teams. The program seeks innovative, high-risk–high-reward Research Projects that utilize integrative approaches to address questions relevant to benign genitourinary diseases or disorders bringing together investigators with complementary expertise. Studies involving human subjects or tissues and small, innovative, pilot and feasibility clinical studies are encouraged. The following expertise must be included in the proposed Research Project: 1) researchers new to the investigation of benign genitourinary diseases or disorders and 2) clinical urology expertise. **The letter of intent deadline is March 1, 2020.**

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Transgender People: Immunity, Prevention, and Treatment of HIV and STIs (R21 Clinical Trial Not Allowed)

The purpose of this award is to support hypothesis-generating research in transgender people with the objective of characterizing the biological and immunological impact of the interventions (hormones, drugs and surgical) used for gender reassignment and their impact on susceptibility to HIV and other sexually transmitted infections (STI). **The application deadline is May 11, 2020.**

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Canadian? Please provide consent to continue receiving email communications.