Earliest Start Date: November 1st, 2019

Application Deadline: October 16th, 2019

About the Grant:
Funded by NIH/NIA, this unique grant focuses on the basic mechanisms of aging, preventive interventions, and clinical problems encountered by older adults. The grant provides career development for post-doctoral students starting their research careers through mentored training, the Biology of Aging Seminar series, and conferences. Visit our website https://biologyofaging.wisc.edu/ for information about our mentors, trainees, program directors, and more.

Apply: Submit the following to t32biologyofaging_asthana@lists.wisc.edu
- Letter stating research interests and how they relate to aging (Attention: Dr. Sanjay Asthana)
- CV (indicate dates of support on previous NIH training grants, if applicable)
- Transcripts of ALL college coursework (copies acceptable)
- GRE and/or MCAT scores
- Three letters of recommendation (one of the letters must come from a faculty member in a related field)
- All individuals who did not complete their advanced degree in the United States must submit a certification that it is equivalent to a degree from a U.S. college or university. See www.naces.org to obtain information from one of the organizations listed.

Eligibility:
- Must be a U.S. Citizen or Permanent Resident by date of award
- Must have completed an advanced degree by start date (PhD, MD, DVM or equivalent)
- This opening is intended for individuals who are committed to a research career in the biology of aging and intend to spend a minimum of two years in the postdoctoral position.

Questions:
Please contact
Sara Wray
T32 Program Coordinator
Phone: (608) 265-5147
Email: swray@medicine.wisc.edu

For more information about our mentors, trainees, program directors, and more please visit:
https://biologyofaging.wisc.edu/