



# OKLAHOMA NATHAN SCHOCK CENTER OF EXCELLENCE IN THE BIOLOGY OF AGING

## CALL FOR APPLICATIONS 2019–2020 PILOT PROJECT AWARDS

The Oklahoma Nathan Shock Center is soliciting applications to support the research of junior investigators developing R01 applications and senior investigators developing new applications to the NIH in the Biology of Aging. The projects should utilize one or more of the four Cores of our Center: Multiplexing Protein Quantification and Turnover Core, Targeted DNA Methylation & Mitochondrial Heteroplasmy Core, Integrative Redox Biology Core and the Discovery Bioinformatics Core, or the Geropathology Service in the Program Enhancement Core. The awards are for 1 year and are generally between \$5,000 and \$20,000 depending on the specific needs of the applicant. Applications from institutions outside of the University of Oklahoma Health Sciences Center are strongly encouraged.

### Deadlines and Award Dates

All application Due: June 1, 2019

Award Date: July 1, 2020

Funding Period: July 1, 2019 – June 30, 2020

### Application must include

- Page 1 - Title page with PI and institution contact information
- Page 2 - Hypothesis and specific aims of the project
- Page 3 - The specific Oklahoma Nathan Shock resources that are requested, the number of samples that will be analyzed and an approximate timeframe for completion of the studies.
- Page 4: A one (1) paragraph statement on how this research will impact your future directions in aging research and timeframe for the submission of manuscripts and/or grant applications
- Page 5-9 - Current NIH Biosketch including other support.

### Application submission

Submit your formal application as a single pdf file to: Dr. William E. Sonntag, [william-sonntag@ouhsc.edu](mailto:william-sonntag@ouhsc.edu).  
File must be named as follows: Last name of the PI institution.

For more information please refer to the Oklahoma Nathan Shock Center website: <http://aging.ouhsc.edu/>