



Johns Hopkins Medical Institutions, Baltimore, MD

Johns Hopkins leaders in aging training programs are connected to a number of **aging studies and resources** at the university and beyond, including:

- **Alzheimer's Disease Research Center**
JHU PI: Dr. Marilyn Albert
- **Baltimore Experience Corps Study**
PI: Dr. George Rebok; PI, Brain Health Study: Dr. Michelle Carlson
- **Cardiovascular Health Study**
PI, Johns Hopkins CHS Field Center: Dr. Michelle Carlson.
- **Ginkgo Evaluation of Memory Study**
Site PI: Dr. Michelle Carlson
- **National Health and Aging Trends Study**
PI: Dr. Judith Kasper
- **Older Americans Independence Center**
JHU PIs: Drs. Jeremy Walston & Karen Bandeen-Roche
- **Study of Physical Resilience and Aging**
PIs: Drs. Jeremy Walston, Karen Bandeen-Roche, & Ravi Varadhan
- **Women's Health and Aging Studies I & II**
PI: Dr. Karen Bandeen-Roche

Aging Research Training Johns Hopkins University

About Us

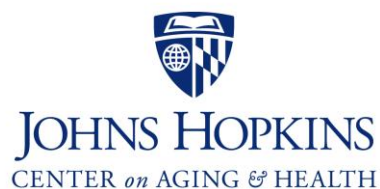
Johns Hopkins University offers rich and cutting-edge opportunities for training in research on aging across its medical institutions.

Contact Us

You can please contact the Center on Aging and Health for information about the many aging-related training opportunities available across the university.

Web: coah.jhu.edu

Phone: 410-955-0491



Opportunities for Aging Research Training

Johns Hopkins University
Center on Aging and
Health and Affiliated
Programs

Center on Aging and Health



David L. Roth, PhD, Director

The Center on Aging and Health (COAH) is an interdisciplinary research center sponsored by the Schools of Medicine and Public Health. The center serves an aging research and training “hub” at JHU.

Graduate Opportunities in Aging Research

Certificate in Gerontology

The School of Public Health offers a Certificate in Gerontology for all graduate students at the university.



Jennifer Wolff, PhD
Director, Certificate on Gerontology

MPH Concentration in Aging & Public Health

This concentration offers MPH students an opportunity to specialize their degree in aging.

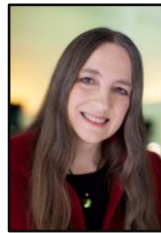


Michelle Carlson, PhD & Qian-Li Xue, PhD, Co-Directors

T32 Training Grants

Epidemiology and Biostatistics of Aging (EBA) Training Program

The EBA Program offers methodological training in epidemiology and biostatistics of aging research for doctoral and postdoctoral fellows.



Karen Bandeen-Roche, PhD
EBA Director, and
Chair, Department of
Biostatistics

The School of Public Health also offers a track in the Epidemiology of Aging.

Health Services and Outcomes Research for Aging Populations

The Health Services and Outcomes Research for Aging Populations program prepares future leaders in person-and family-oriented research informed by health services, health economics, gerontology, nursing, health informatics, and geriatrics.



**Jennifer Wolff, PhD, Director, and
Cynthia Boyd, MD, MPH, Co-Director**



Research Training in Aging-Related Cognitive Disorders

This training program focuses on age-related cognitive and neurodegenerative disorders and trains researchers in state-of-the-art approaches to these disorders, with a focus on integration and communication across disciplines.



Marilyn Albert, PhD
Director,
George Rebok, PhD
Co-Director

Translational Aging Research Training Program

Translational Aging Research program fellows connect basic aging biological knowledge to meaningful clinical applications for older adults.



Jeremy Walston, MD
Director, Training in
Translational Aging
Research