

Vital Times for Aging

UR Aging Institute News



Celebrating 60+ Years of Excellence in Geriatrics & Aging at the University of Rochester

Welcome to the inaugural Aging Institute newsletter!
Geriatrics & Aging has had a strong presence at the
University of Rochester and nationally for over 60 years.
This newsletter will provide a snapshot of some of the
amazing work our colleagues at the University of
Rochester are leading.

LEARN MORE



NIH Awards UR Researchers \$18.5M Grant to Study the Biology of Aging and Disease

New grant partners longevity researchers and Alzheimer's disease experts to study the gene mechanisms that contribute to long and healthy lifespans.

READ MORE

Recently Awarded Pilot Projects

Pilot awards fund research focused on aging and health equity.







Learn More

Our Pillars At Work

Vital Discovery | Vital Care | Vital Living
Promoting Vitality in Aging through Discovery, Collaboration and Innovation.



Aging Research Day Connects UR Research Community with Aging Experts

This brief recap video features comments from keynote speaker Luigi Ferrucci, M.D., Ph.D., Scientific Director for the National Institute on Aging, and members of the UR Aging Institute, the URMC Department of Medicine, Geriatrics/Aging, and the UR Department of Biology.





UR Aging Institute leads the transformation of URMC into an Age-Friendly Health System.

FULL ARTICLE







Health Chats Promote Vital Living with Aging Latino Community

Health Talks at Ibero's Centro de Oro have become a key touchpoint between health care professionals and Rochester's aging Latino community.

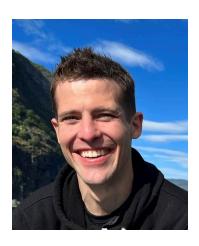
FULL ARTICLE

Communicating Science Program Helps Researchers Hone Presentation Skills

Program helps researchers convey the importance of their work beyond academic circles to garner support from funders, policymakers, and other stakeholders.

FULL ARTICLE

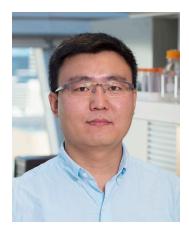
New Faculty Highlights



Renowned Ant Expert Joins UR Department of Biology

Karl Glastad, PhD, is on a mission to use ants to solve the world's problems. His research is centered on the biology of ant aging, a useful model for understanding human aging.





Human Genetics Researcher to Study Age-Related Diseases for URMC

Hongbo Liu, PhD, leads a pioneering research lab focused on unraveling the genetic basis of age-related diseases.

Read More

Awards & Recognition

Three faculty members earn national geriatrics honors.



William Hall
American Geriatric Society's
Nascher/Manning Lifetime
Achievement Award



Melissa Loh American Geriatric Society's Outstanding Junior Investigator of the Year Award



Dallas NelsonPost-Acute and Long-Term
Care Medical Association's
Medical Director of the Year

FIND OUT MORE

About Us | Contact Us

UR Medicine | 601 Elmwood Avenue | Rochester, NY 14642 US