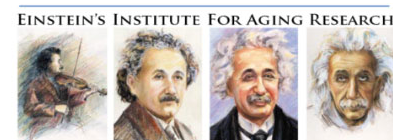


E-NSC Workshop Series: The age of gerotherapeutic drug development



Albert Einstein College of Medicine



Staying healthy as we get older!

National Institute
on Aging ■ ◆ ★ ✨

Save the dates!

What: An overview of aging drug discovery and development: from models to humans from experts in the field with opportunity for Q&A

Who: Students, Postdoc trainees and Faculty interested in gerotherapeutics

Registration details will be forthcoming



Einstein

**NATHAN SHOCK CENTER
FOR EXCELLENCE IN THE
BASIC BIOLOGY OF AGING**

Where: Webinar link provided to all who register
Questions? contact: katherine.paulus@einsteinmed.edu

Session 1. Screening in *C. elegans*

Michael Petrascheck, PhD; Scripps
Gordon Lithgow, PhD; Buck
Monica Driscoll, PhD; Rutgers
Wednesday Sept 14, 2022 3:00-4:30pm est

Session 2. From preclinical to clinical trials

Randy Strong, PhD; Barshop-UT
Matt Kaeberlein, PhD; U Wash
Wednesday Oct 19, 2022 3:00-4:30pm est

Session 3. Targeting mTOR signaling

Joan Mannick, MD; Tornado
Dudley Lamming, PhD; U Wisc
Wednesday Nov 16, 2022 3:00-4:30pm est

Session 4. Targeting senescence

Paul Robbins, PhD; U Minn
Toren Finkel, MD, PhD; U Pitt
Wednesday Dec 14, 2022 2:30-4:00pm est

Session 5. Targeting proteostasis

Ana Maria Cuervo, MD, PhD; Einstein
Jason Gestwicki, PhD; USF
Wednesday Jan 18, 2023 3:00-4:30pm est

Session 6. Targeting mitochondria

Evrpidis Gavathiotis, PhD; Einstein
Pinchas Cohen, MD, USC
Wednesday Feb 15, 2023 3:00-4:30pm est

Session 7. Human trials and repurposing FDA approved drugs

Jamie Justice, PhD; Wake Forest
Sandra Aleksic, MD, Einstein
George Kuchel, MD; UConn
Wednesday March 15, 2023 3:00-4:30pm est

Session 8. Leveraging omics and informatics for aging drug discovery

Nir Barzilai, MD/Sofiya Milman, MD; Einstein
Kristen Fortney, PhD; Bioage
Vadim Gladyshev, PhD, Harvard
Wednesday April 19, 2023 3:00-4:30pm est

Session 9. Longevity Biotech

Jerry McLaughlin, MBA; Life Biosciences
James Peyer, PhD, Cambrian Bio
Wednesday May 17, 2023 3:00-4:30pm est