

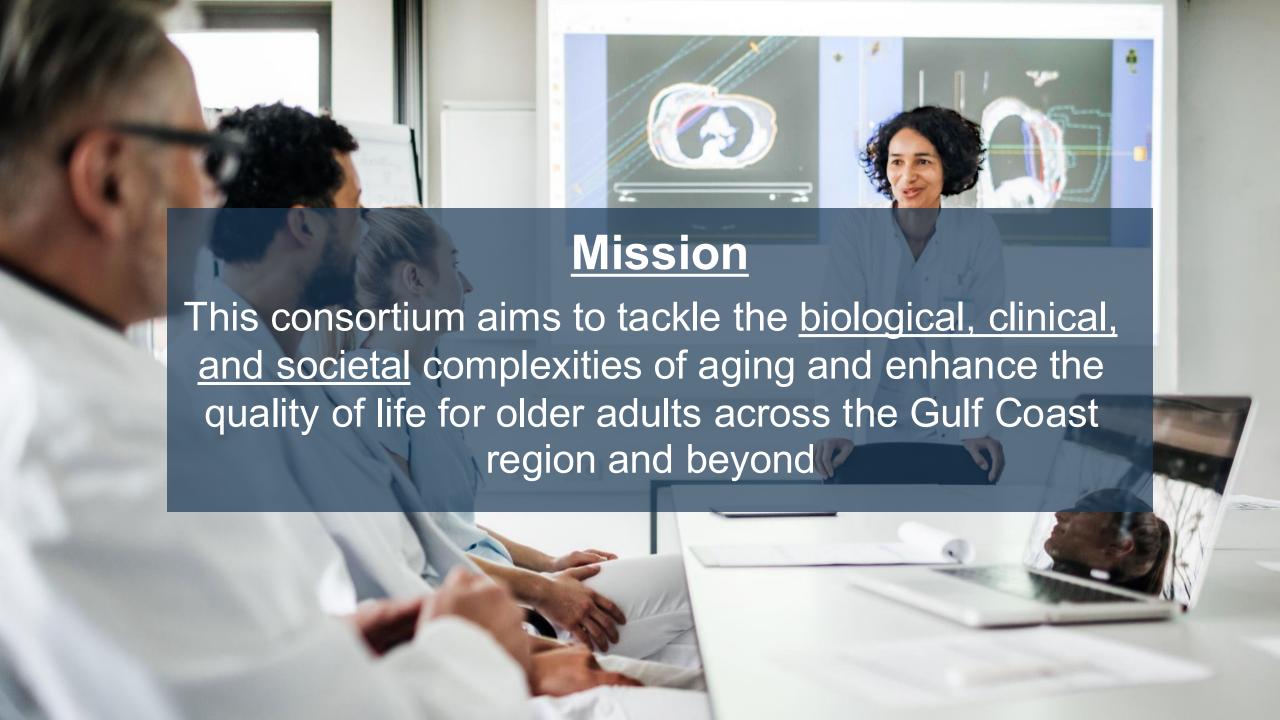
INTRODUCTION THE GCC AGING & GEROSCIENCE CONSORTIUM

Presented by: Drs. Alan Landay

Gulf Coast Consortium (GCC) Aging and Geroscience Consortium

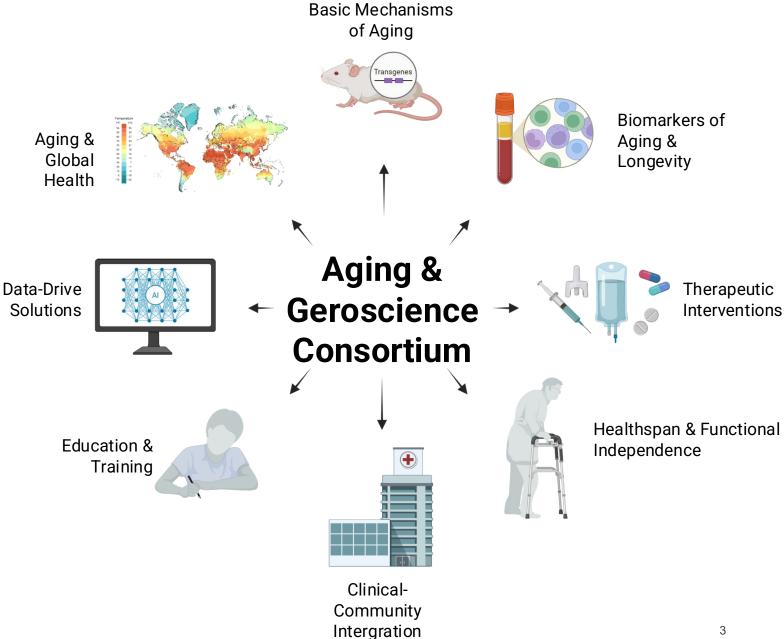
Meet and Greet

September 10, 2025



Strategic Focus Areas

Goal: Foster a robust, collaborative research environment that accelerates discovery, facilitates training and workforce development, and translates findings into real-world impact.



Participation Across all GCC Institutions

- Over 200 researchers across all 8 GCC institutions indicated interest
- Representation from a multidisciplinary group of researchers ranging from:
 - Molecular biologists
 - Non-Human Primate Biologist
 - Geriatricians
 - Population & Public Health Researchers
 - Neuroscientist
 - Immunologist
 - Policy Experts
 - And many more







The University of Texas Medical Branch





Making Cancer History®







3 Large Aging Centers Represented with Leadership Across 4 GCC Institutions

Aging Center Representation

UTMBSEALY CENTER ON AGING

UT HEALTH HOUSTONINSTITUTE ON AGING

BAYLOR COLLEGE OF MEDICINE
HUFFINGTON CENTER ON AGING

Aging and Geroscience Consortium Leadership



Alan Landay, PhD, VP of Team Science & Professor, University of Texas Medical Branch – Chair



Hui Zheng, PhD, Director of Huffington Center on Aging & Professor, Baylor College of Medicine – Co-Chair



George Taffet, MD, Vice Chair for Education & Professor of Medicine, Houston Methodist – Co-Chair



Andrew Pickering, PhD, Core Director of the Institute of Aging & Associate Professor, UT Health Houston – Co-Chair

Emerging Opportunities and Initial Programming



MULTI INSITUTIONAL AGING GRANTS



VIRTUAL BIOREPORSITORY



DPRIT FUNDING



JOINT CONFERENCES



MENTORING INITIATIVES