



Dr. Courtney Miller

Dr. Matt Kaeberlein

Dr. Douglas Thamm

Dr. Adam Salmon

Dr. Wendy Kohrt

FRONT RANGE CONSORTIUM ON AGING RESEARCH ACCELERATING TRANSLATION OF AGING TREATMENTS

SCIENTIFIC MEETING AND OPTIONAL MARY SCOTT LECTURE SERIES

BLOCK ONE, 428 LINDEN STREET, FORT COLLINS CO ([MAP LINK](#))

FRIDAY, OCTOBER 20, 7:45 A.M. - 5:30 P.M.

SCIENTIFIC MEETING BEGINS AT 10:30 A.M.

Please join us for the second meeting of front range investigators who are interested in research on aging. Our focus will be on Accelerating Translation of Aging Treatments.

Registration for the scientific meeting is free but space is limited. **Register here:**

www.chhs.colostate.edu/aging-meeting

Attendees are encouraged to join us for the optional **Mary Scott Lecture Series** focused on healthy aging in people and their pets. Dr. Matt Kaeberlein, Director of the Dog Aging Project at the University of Washington and Dr. Douglas Thamm, Director of Clinical Research at the Flint Animal Cancer Center at Colorado State University, will deliver lectures. The scientific meeting will follow the Mary Scott Lectures.

Graduate students and post-docs are encouraged to present a poster for a session that will be held at the end of the day. Small cash prize will be awarded to presenters of the top posters.

Attendees are encouraged to park in the Old Town Parking Structure at 100 Remington Street. Please allow for 8-10 minutes of walking time to the venue.

Support for this meeting was generously donated by the CSU Department of Health and Exercise Science, the Columbine Health Systems Center for Healthy Aging, the Mary Scott Lecture Series, and the College of Health and Human Sciences.



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FRONT RANGE CONSORTIUM ON AGING RESEARCH

*Scientific Meeting on Accelerating Translation of Aging Treatments
and optional Mary Scott Lecture Series*

Block One, 428 Linden Street, Fort Collins CO ([map link](#))

7:45 a.m. Arrival (coffee, light breakfast available)

8:00 – 9:30 a.m. **Mary Scott Lecture Series - optional**

“Translational geroscience: Toward interventions that promote healthy longevity in people and their pets”

Dr. Matt Kaeberlein, Professor, Department of Pathology, University of Washington, and Director of the Dog Aging Project

“Dogs get old too: The value of studying age-related canine illness to inform human health”

Dr. Douglas Thamm, Professor of Oncology, Director of Clinical Research, Flint Animal Cancer Center, Colorado State University

9:30 – 10:30 a.m. Transition (coffee, light breakfast available and discussion)

Begin Scientific Meeting: Accelerating Translation of Aging Treatments

10:30 – 10:50 a.m. Introduction: Drs. Karyn Hamilton and Ben Miller

10:50 – 11:50 a.m. Lower organisms/basic science: **Dr. Matt Kaeberlein**, Professor, Department of Pathology, University of Washington, and Director of the Dog Aging Project

11:50 – 12:50 p.m. Animal models: **Dr. Adam Salmon**, Assistant Professor, Department of Molecular Medicine, Barshop Institute for Longevity and Aging Studies, University of Texas Health Science Center at San Antonio

12:50 – 2:00 p.m. Lunch

2:00 – 3:00 p.m. Human pre-clinical trials: **Dr. Wendy Kohrt**, Professor of Medicine, Division of Geriatric Medicine, University of Colorado Anschutz Medical Campus

3:00 – 4:00 p.m. Neuro-cognitive aging: **Dr. Courtney Miller**, Associate Professor, Department of Molecular Medicine and Department of Neuroscience, Scripps, Florida

4:00 – 5:30 p.m. Student posters and social

The Mary Scott Lecture Series at CSU is made possible by a charitable trust endowed by Mary E. Scott to the College of Health and Human Sciences upon her death in 1984. Throughout her career as a social worker and YMCA administrator, Scott was committed to advancing the lives of individuals and families. She served on CSU’s governing board from 1961 to 1968, and was presented with the honorary degree Doctor of Humane Letters in 1973.