



KEYNOTE SPEAKER

Thomas Rando, M.D., Ph.D.
Stanford University

INVITED SPEAKERS

Jennifer Trowbridge, Ph.D.
The Jackson Laboratory

Catherine McCusker, Ph.D.
University of Massachusetts Boston

Josien Van Wolfswinkel, Ph.D.
Yale Stem Cell Center

Ken Muneoka, Ph.D.
Texas A&M University

Laura Niedernhofer, Ph.D.
University of Minnesota

Nicola Neretti, Ph.D.
Brown University

Nikolai Slavlov, Ph.D.
Northeastern University

Robert Shmookler-Reis, Ph.D.
University of Arkansas

Steve Horvath, Ph.D.
University of California Los Angeles

This symposium is supported by the Center of Biomedical Research Excellence (COBRE) grant awarded to the MDI Biological Laboratory through funding from the National Institute of General Medical Sciences. The COBRE grant builds upon and expands the institution's unique scientific expertise in aging and regeneration.

RegenAge 2019

Defining the interface between regeneration and aging October 4-6, 2019

The capacity of tissue regeneration is tightly interconnected with organismal aging. The factors determining lifespan and the age dependent decline in regenerative potential have important clinical consequences. This three-day symposium will bring together scientists at the forefront of aging and regeneration research to bridge these two disciplines. This meeting will focus on the common interfaces of gene regulatory networks in aging and regeneration, the pathways to promote wound healing or delay aging, and how comparative biological approaches can link and advance these two fields. In addition to the cutting edge research talks and an integrative poster session, the meeting will include an interactive panel discussion on the emerging therapies for stimulating regeneration or slowing aging and how they might intersect.

More Information

The symposium will be held at the MDI Biological Laboratory in Bar Harbor, Maine during peak foliage season. Our magnificent ocean-front campus is located five minutes from Acadia National Park. Mount Desert Island also offers stunning panoramic views, cycling and hiking paths, canoeing, kayaking, and swimming.

Registration fees, an online registration form, abstract submissions and further program details are available at <https://mdibl.org/conference/cobre-2019/>

Inquiries

Education Office
MDI Biological Laboratory
education@mdibl.org

