



Confirmed Speakers

Claudia Angeli

University of Louisville

Steve Austad

University of Alabama at Birmingham

Anne Brunet

Stanford University School of Medicine

Jonathan Epstein

University of Pennsylvania

Steven Houser

Temple University

Leanne Jones

UCLA

Richard Morimoto

Northwestern University

Phil Newmark

University of Illinois

Eric Olson

University of Texas Southwestern

Tom Rando

Stanford University School of Medicine

Sandra Rieger

MDI Biological Laboratory

Ashley Seifert

University of Kentucky

Dustin Shillcox

Epidural Stimulator Patient

Dustin Updike

MDI Biological Laboratory

Comparative Biology of Tissue Repair, Regeneration, and Aging

June 26 - 28, 2015

Organizers:

James Coffman, Ben King, Sandra Rieger, Aric Rogers, Dustin Updike, and Voot Yin

This symposium will bring together scientists seeking to understand the determinants of regenerative capacity, the causes of biological aging, and strategies for applying what is learned from such research to improve human health. Held in a spectacular location next to Acadia National Park on Mount Desert Island, Maine, the symposium will provide unique opportunities to integrate multiple research perspectives and disciplines, and to identify new collaborative opportunities and directions for future research and development in the emerging field of regenerative biology.

Program

Friday Evening

Keynote Lecture: Restoring Movement after Paralysis - A Clinical Success Story

Saturday

Morning Session

Comparative Biology of Aging and Regeneration

Afternoon Session

Determinants of Regenerative Capacity

Evening Session

Effects of Stress

Sunday Morning

Panel Discussion: Translating Results to Clinical Applications

For more information and to register go to:
http://www.mdibl.org/symposia/cobre_conference_2015/616/