



3RD SYMPOSIUM ON REGENERATIVE ENGINEERING

How the convergence of engineering, life sciences, and
translational medicine will transform patient care

Tuesday, April 30th, 2024: 8:30 AM - 6:00 PM

Wednesday, May 1st, 2024: 8:30 AM - 12:15 PM

The Center for Advanced Regenerative Engineering invites you to join us for our third Symposium on Regenerative Engineering, where internationally recognized experts including members of the U.S. and Canadian National Academies will discuss state-of-the-art regenerative technologies for musculoskeletal tissues, immunology, and other organs. Oral presentations from students participating in NIH-funded Regenerative Engineering and Regenerative Medicine Training Programs from Northwestern, UConn, and Wake Forest University, respectively, will also be featured.



[REGISTER AND LEARN MORE](#)
at our event site

FEATURED SPEAKERS

Cato Laurencin

University Professor,
University of Connecticut
Director, The Raymond and Beverly Sackler
Center for Biomedical, Biological, Physical
and Engineering Sciences

Anthony Atala

Professor of Urology,
Wake Forest University
Professor, Wake Forest Institute for
Regenerative Medicine

Milica Radisic

Professor of Biomedical Engineering and
Chemical Engineering,
University of Toronto
Canada Research Chair (Tier 1), Organ-on-a-
Chip Engineering

Julia Babensee

Associate Professor,
Wallace H. Coulter Department of
Biomedical Engineering,
Georgia Institute of Technology and
Emory University

Ramille Shah

Cofounder, Head of R&D, and Chief
Science Officer, Dimension Inx
Associate Professor of Biomedical
Engineering, University of Illinois,
Chicago

Richard Tran

Vice President of Research
Acuitive Technologies, Inc

WHERE

**Simpson Querrey
Auditorium and Atrium
303 East Superior Street
Chicago, IL (Room 1-230)**



**PhD TRAINING
PROGRAM:
RE-TRAINING**

DIRECTOR, CARE: Guillermo A. Ameer
Professor of Biomedical Engineering, and Surgery
Northwestern University