



VANDERBILT MUSCULOSKELETAL RESEARCH SYMPOSIUM

FEBRUARY 24TH, 2025

Be inspired in the first ever Vanderbilt Musculoskeletal (MSK) Research Symposium. Jointly hosted by the Vanderbilt Center for Bone Biology and the Vanderbilt Center for Musculoskeletal Research, this symposium brings together basic, translational, and clinical scientists investigating the diseases and conditions that affect the MSK system at large.

The Vanderbilt MSK Symposium will showcase innovative research techniques & strategies, diagnostic tools, and treatments for musculoskeletal conditions and disease. Faculty, trainees and students from all fields are welcome.

REGISTRATION IS FREE



Monday, February 24th, 2025



8:30AM – 6:30PM



Light Hall 202 & North Lobby



Abstract and Poster Awards

Submit abstract via QR code by Jan 12



Keynote Speaker:

Robert L. Mauck, PhD

Mary Black Ralston Professor for Education and Research
Professor of Orthopaedic Surgery
Co-Director, McKay Orthopaedic Research Laboratory
Perelman School of Medicine, University of Pennsylvania

Invited Speakers



Stephen Bruehl, PhD

Professor of Anesthesiology
Vanderbilt University Medical Center



Katherine Van Schaik, MD, PhD

Assistant Professor of Radiology
Vanderbilt University Medical Center



Stephanie Moore-Lotridge, PhD

Assistant Professor of Orthopaedics
Vanderbilt University Medical Center



Daniel Larach, MD, MS, MA

Associate Professor of Anesthesiology
Vanderbilt University Medical Center



Jonathan Brunger, PhD

Assistant Professor of Biomedical Engineering
Vanderbilt University



Deanna Edwards, MD

Research Assistant Professor of Medicine
Vanderbilt University Medical Center



Lori Schirle, PhD, CRNA

Assistant Professor of Anesthesiology
Vanderbilt University Medical Center



Ryan Martin, MD

Associate Professor of Orthopaedics
Vanderbilt University Medical Center



Sun Peck, PhD

Assistant Professor of Medicine
Vanderbilt University Medical Center



Beth Rendina-Ruedy, PhD

Assistant Professor of Medicine
Vanderbilt University Medical Center

VANDERBILT UNIVERSITY
MEDICAL CENTER



Center for Bone Biology