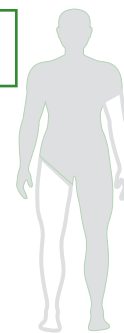
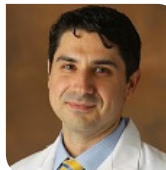


LIMB RESTORATION REHABILITATION GROUP



### CO-CHAIR:



**GERASIMOS BASTAS, MD, PHD**

Director of Limb Loss Rehabilitation, Assistant Professor of Physical Medicine & Rehabilitation, Vanderbilt University Medical Center

**WED**  
CONCURRENT SESSIONS  
**BLOCK 1**  
1:30 PM – 2:45 PM  
Rehabilitation After Upper Limb Amputation: Advantages and Pitfalls of Technology in Functional Rehabilitation (Lewis Wheaton, Raoul Bongers) #292880 LL, TEC, NP

**THU**  
CONCURRENT SESSIONS  
**BLOCK 2**  
10:30 AM – 11:45 AM  
Distinguishing Prosthetic Performance and Enablement in Clinical Care and Research: Challenges and Directions (Gerasimos Bastas, Kenton Kaufman, Robert Gailey, Stephen Wegener, Gerald Stark, John Rheinstein, George Gondo)  
**PART I** #289785 LL, MES, CP

CONCURRENT SESSIONS  
**BLOCK 3**  
1:45 PM – 3:00 PM  
Distinguishing Prosthetic Performance and Enablement in Clinical Care and Research: Challenges and Directions (Gerasimos Bastas, Kenton Kaufman, Robert Gailey, Stephen Wegener, Gerald Stark, John Rheinstein, George Gondo)  
**PART II** #289785 LL, MES, CP

CONCURRENT SESSIONS  
**BLOCK 4**  
5:00 PM – 6:15 PM  
Perspectives on Current Innovations and Challenges in Upper Extremity Prosthetics (Kristin Zhao, Mayo Clinic; Karen Andrews, Mayo Clinic; Diane Atkins, Baylor College of Medicine, Houston, Texas; Sasha Blue Godfrey, Istituto Italiano di Tecnologia, Italian Institute of Technology; Jack Uellendahl, Hanger Clinic)  
#292707 LL

**FRI**  
CONCURRENT SESSIONS  
**BLOCK 5**  
10:30 AM – 11:45 AM  
Medical Considerations for Prosthetic Candidacy, Enduring Functional Enablement and Coordination of Care (Gerasimos Bastas) #296566 LL, CP  
Translating the VA/DoD Clinical Practice Guidelines to a Civilian Population: Toward an Amputation Model System (George Gondo, Danielle Melton, Kristin Reeves, Joseph Webster, Jason Highsmith) #297045 LL, CP, MIL

CONCURRENT SESSIONS  
**BLOCK 6**  
2:30 PM – 3:45 PM  
Standardized Outcome Measures in Lower Limb Prosthetics (Shane Wurdeman, Phillip Stevens, James Campbell) #296169 LL  
Development of an Interdisciplinary Multi-Center Outcomes Database in Limb Loss Rehabilitation, A 5 Year Review (Tamara Bushnik, Michael Juszcak, Jason Maikos, Leif Nelson, Jeffrey Cohen, Jeffrey Heckman) #296999 LL, MES, CP

**SAT**  
CONCURRENT SESSIONS  
**BLOCK 7**  
9:45 AM – 11:00 AM  
**PAPER SESSIONS**

CONCURRENT SESSIONS  
**BLOCK 8**  
11:30 AM – 12:45 PM  
Comprehensive Care for Osteomyoplastic Lower Limb Loss: Pre-Amputation through Community Participation (Carol Dionne, Jonathan Day, William Ertl) #283242 LL, CP

CONCURRENT SESSIONS  
**BLOCK 9**  
1:00 PM – 2:15 PM  
Osseointegration for Amputees: The Past, Present and the Future (Munjed Al Muderis, Kevin Tetsworth, William Lu, Solon Rosenblatt) #297411 LL

SESSION DETAIL

The symposium has 3 main goals: 1. Explore the cutting edge of prosthetic research and care of persons with limb loss 2. Foster a dialogue between researchers, clinicians, and persons with limb loss 3. Motivate the next generation to improve upon limb loss care and prosthetic technologies

**KRISTIN ZHAO**  
Mayo Clinic



SESSION DETAIL

The number of people living with concurrent comorbidities as well as the aging population has given rapid rise to the number of people expected to be living with amputation. A collaborative longitudinal database focusing on translational research intending to enhance the treatment, rehabilitation, and quality of life of people living with amputation was created in response to a report from NIDILRR citing an increased need for the development of research and treatment options for people expecting to undergo amputation. The database helps fill this research void by providing information on physical and psychosocial adjustment related to prosthetic outcomes.

**TAMARA BUSHNIK**  
PhD, FACRM, Associate Professor, Rusk Rehabilitation



**JOIN THE ACRM Limb Restoration Rehabilitation Group Business Meeting**

FRI 7:00 AM – 8:00 AM

**Too much to print!**  
See more in the App  
ACRM.org/app & in the online program  
ACRM.org/onlineprogram