

<b>2024</b>	<b>Topic</b>	<b>Organizers</b>	<b>Speakers</b>
1	Education and Outreach: Re-Envisioning Teaching as Scholarship Across Career Stages in Academia	Sonia Bansal, PhD, John Drazan, PhD, Lauren Heckleman, PhD, Amy Loya, PhD, Jason Marvin, PhD, Christopher Panebianco, PhD	Lori Setton, PhD, Amy Loya, PhD, Sonia Bansal, PhD
2	Advancing the Frontiers: Musculoskeletal Infection Research Priorities and Innovations	Alberto Carli, MD and Dustin Williams, PhD	David Greenberg, MD, David Rothberg, MD, Dave Armbruster, and Dave Hood
3	The role of mechanobiological cues in tissue crosstalk underlying musculoskeletal homeostasis and disease	Sibylle Grad, Mauro Alini, Martin Stoddart, Ilse Jonkers, Rik Lories and Dr. Rocío Castro-Viñuelas	Esther Wehrle, DVM, PhD, Junxuan Ma, PhD, Marcel Karperien, Clark Hung, PhD
4	Advancing the understanding of commonly used orthobiologic products	Daniel Grande, PhD and Shane Shapiro, MD	Dmitriy Sheyn, PhD, Daniel Grande, PhD, Constance Chu, MD, Scott Rodeo, MD
5	Understanding Impact of Aging on Skeletal Muscle Stem Cells and Microenvironment	Woojin Han, PhD, Young C. Jang, PhD	Amy Wagers, PhD, Chen-Ming Fam, PhD
6	Foot and Ankle	William Ledoux, PhD, L Daniel Latt, MD, PhD, Amy Lenz, PhD, Karen Kruger, PhD	Cesar de Cesar Netto, MD, Amy Lenz, PhD, Karen Kruger, PhD
7	Advancements and Challenges in Stem Cell Therapies for Orthopedic Applications	Wan-Ju Li, PhD, Naoki Nakayama, PhD, Johnny Huard, PhD	April Craft, PhD, Stuart Goodman, MD, PhD, Denis Evseenko, MD, PhD, Johnny Huard, PhD
8	Bone Quality as an Essential Diagnostic and Therapeutic Target	Jeffry Nyman, PhD, Chris Hernandez, PhD, Rachel Surowiec PhD	Tamara Alliston, PhD, Ottman Tertuliano, PhD, Hani Awad, PhD, Mark Does, PhD
9	Osteoarthritis risks across the Lifespan	Arin Oestreich, PhD and Rachel Miller, PhD	Arin Oestreich, PhD, Daniel White, PT, ScD, Brian Diekman, PhD
10	Regenerative Cells in Fracture Healing	Ling Qin, PhD and Jaimo Ahn, MD, PhD	Ivo Kalajzic, MD, PhD, Regis O'Keefe, MD, PhD, Ugur Ayturk, PhD