

		August 13, 2025 Wednesday		August 14, 2025 Thursday					August 15, 2025 Friday				August 16, 2025 Saturday					
7:00				Fun Run (07:00 start)					Registration		Fellows Breakfast (07:00 - 08:00) Invite only		Registration					
7:15																		
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7:45																		
8:00																		
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9:00	Workshop 1: Empowering educators  Workshop 2: Netowrking plan  Workshop 3: SlicerAutoscopecrM  Workshop 4: Funding			S1: The Importance of Advocacy in Biomedical Research	S2: Neuromechanics in Action: Integrating the Neural Control & Biomechanics of Walking	O1.1: Osteoarthritis From Thumb to Ankle	O1.2: Advances in Biomechanics with the Power of AI & ML	T1: Exoskeletons In Gait (Thematic)	ASB Debate: The Essential Capabilities and Knowledge Exists in Biomechanics to Draw Meaningful Insights from Big Data: For or Against?		S3: Advancing Our Understanding of the Biomechanics of Real-World Wheelchair Use: Perspectives, Tools, and Innovations for Improving Health and Quality of Life	O3.1: "Seeing" Inside the Body: Imaging Technology for Data Collection	T3: The "Other things" that influence Balance (Thematic)	O6.1: Neuromuscular changes with Age	O6.2: Ergonomics: Where biomechanics meets the real world	O6.3: Advances in Prosthetics	T6: Animal and Comparative Biomechanics (Thematic)	
9:15									Coffee Break (9:30-10:00)				Coffee Break (9:30-10:00)					
9:30									Announcements (10:00-10:15)				Announcements (10:00-10:15)					
9:45									Keynote 2: Suzanne Maher (10:15-11:15)				Borelli Award Lecture (10:15-11:15)					
10:00									Lunch at Exhibits Community Lunch (formerly Diversity Lunch) (11:15-12:45)				Lunch at Exhibits Professional Development Roundtables (11:15-12:45)					
10:15																		
10:30									Pytel/Goel/Founders Award Session				O4.1: Maneuverability and Coordination	T4: Knee Deep in ACL Reconstruction Biomechanics (Thematic)	Hay Award Symposium	O7.1: Arms and Trunk	O7.2: Methods of Biomechanics Data Collection and Validation	T7: Aging Bodies: From Biomechanics to Physiology (Thematic)
10:45									Transition				Transition					
11:00									Journal Awards		O5.1: Rehabilitation interventions	O5.2: Gait and Cognition	T5: AI & ML for Biomechanics and Clinical Predictions (Thematic)	S4: Walk This Way, Reach That Way: Exchanges between Upper- and Lower-Limb Biomechanics	S5: Integrating patients' lived experiences into your biomechanics researcher	O8.1: Tread Carefully: Unpacking Running Biomechanics	T8: Musculoskeletal modeling for clinical applications (Thematic)	
11:15									Poster Session 2 & Exhibitors (16:00 - 18:00)				Job Poster Session (17:00 - 18:00)		Business Meeting (16:15-17:45)			
11:30																		
11:45						Women in Science (Ticketed) (18:30 - 20:00)				Conference Banquet (Ticketed) (19:00 - 21:00)								
12:00																		
12:15						Free Time												
12:30																		
12:45																		
13:00	Lunch on Own					Award Lectures & 3MT Competition (13:45-14:45)												
13:15																		
13:30	Workshop 5: Myoassist  Workshop 6: Women in Biomechanics  Workshop 7: Distilling dynamics					O2.1: Baseball Biomechanics From the Mound to the Box		O2.2: Back to basics: measuring mechanics of skeletal muscle	O2.3: Slips, Trips, and Falls	T2: Wearables for Detection and Rehabilitation (Thematic)								
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