

## PROGRAM AT A GLANCE

### THURSDAY, March 17<sup>th</sup> – Congdon Hall

12:00 – 2:00 p.m.	Registration
2:00 – 2:15 p.m.	Welcome
2:15 – 3:15 p.m.	Platform Presentations: “ACL Injury Risk”
3:15 – 4:15 p.m.	Keynote Presentation: Matthew Fisher, PhD “ACL During Growth and Development: Basic Science and Implications for Prevention and Treatment of Injuries”
4:15 – 4:30 p.m.	BREAK
4:30 – 5:30 p.m.	Platform Presentations: “ACL Injury Risk Reduction”
5:30 p.m.	WELCOME RECEPTION Tours of Congdon School of Health Sciences Labs & Facilities ( <i>optional</i> )

### FRIDAY, March 18<sup>th</sup> – Nido and Mariana Qubein Arena, Conference Center and Hotel

8:30 – 8:45 a.m.	Proposed model to integrate primary risk, second injury risk, and post-traumatic osteoarthritis
8:45 – 9:45 a.m.	Platform Presentations: “Primary Neurocognitive Risk Factors”
9:45 – 10:00 a.m.	BREAK
10:00 – 10:50 a.m.	Platform Presentations: “Neurocognitive Considerations in Individuals after ACLR”
10:50 a.m.	BREAK
11:00 – 12:00 p.m.	Keynote Presentation: Laura Schmitt, PT, MPT, PhD “Short-Term Gain, Long-Term Pain? Joint Health after ACL Injury”
12:00 – 1:30 p.m.	LUNCH Tours of Athletic Training Facilities ( <i>optional</i> )
1:30 – 2:50 p.m.	Platform Presentations: “Considerations in Individuals after ACLR”
2:50 – 3:00 p.m.	BREAK
3:00 – 4:10 p.m.	Platform Presentations: “Considerations in Individuals after ACLR”
4:10 p.m.	NETWORKING RECEPTION
6:00 p.m.	DINNER

### SATURDAY, March 19<sup>th</sup> - Nido and Mariana Qubein Arena, Conference Center and Hotel

8:30 – 9:30 a.m.	Platform Presentations: “Return to Sport after ACLR”
9:30 – 9:45 a.m.	BREAK
9:45 – 10:45 a.m.	Keynote Presentation: Theodore J. Ganley, MD “Pediatric ACL Injury: How Research is Advancing Treatment and Prevention”
11:00 – 11:40 a.m.	Platform Presentations: “ACLR: Surgical Implications”
11:40 – 1:00 p.m.	LUNCH
1:00 p.m. – 1:50 p.m.	Platform Presentations: “Considerations for Post-traumatic Osteoarthritis”
1:50 – 2:00 p.m.	BREAK
2:00 – 4:00 p.m.	Risk Factor Discussion / Summary Statement
4:00 p.m.	ADJOURN
(optional events)	
4:15 p.m.	Lab Demonstration(s) – Human Biomechanics and Physiology Lab
6:00 p.m.	Social Event - TBD