

ASMI

American Sports Medicine Institute
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American Sports Medicine Institute is accredited by the Accreditation Council for Continuing Medical Education to provide medical education for physicians.

Sports Medicine Conferences –September 2018

Mondays: 5:30 p.m. Bruno Conference Center

9/3	Labor Day	No Conference
9/10	Pitfalls of Bone -Tendon- Bone Graft ACL Reconstruction	James R. Andrews, MD (via webcast from Andrews Research & Education Institute)
9/17	ASMI Research Proposal Meeting	Glenn S. Fleisig, PhD
	Mortality / Morbidity	William Liesman, MD
9/24	ACL Rehab	Kevin E. Wilk, PT, DPT

Fridays: 7:00 a.m. Bruno Conference Center

9/7	Evaluation & Management of Hip Injuries	Benton Emblom, MD
9/14	Designing Your Fellowship Research Project	Monika Drogosz, MPH
	Biomechanical Evaluation of Baseball Pitchers for Injury & Performance	Alek Diffendaffer, MS
9/21	Muscle Response to Injury	Dana Lycans, MD
9/28	Tendon Response to Injury	Katherine Bartush, MD

The American Sports Medicine Institute designates this educational activity for a maximum of 1 *AMA PRA Category 1 Credit(s)*TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**** The American Sports Medicine Institute (BOC AP#P400) is approved by the Board of Certification, Inc., to provide continuing education for Athletic Trainers. This program is eligible for a maximum 1 EBP Category hours/CEU's. AT's should claim only those hours actually spent in the educational program. Contact Caroline May 205-918-2141 or CarolineM@asmi.org for information on CME/CEU.**

*****Registration Fees: The ASMI Weekly Conference Schedule is offered free of charge**

Objectives: These weekly sports medicine conferences are designed to provide in-depth study of sports medicine problems. At the end of the academic year, it is anticipated that participants will be able to:

1. Demonstrate significant depth of knowledge of the medical aspects of sports medicine.
2. Diagnose and treat sports medicine problems presenting on the field or in clinical settings.
3. Apply appropriate basic science tenets to the diagnosis and treatment of sports medicine injuries.
4. Relate the role of biomechanics in prevention, treatment, and rehabilitation of sports medicine injuries.
5. Demonstrate knowledge of rehabilitation techniques and modalities in returning the injured athlete to competition.

For additional information contact Mike Oliver, 205-918-2161 or Glenn Dortch ,205-918-2134