

ASMI

American Sports Medicine Institute
2660 10th Avenue South, Suite 505
Birmingham, AL 35205
(205)-918-0000
FAX: (205)-918-0800

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

Sports Medicine Conferences –August 2010

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

8/2	Orientation	Various -8:00 AM Linn-Henley Auditorium
8/9	ACL Basic Science	William G. Clancy, Jr., MD
8/16	Radiology Conference Morbidity/ Mortality Conference (July)	Mark B. Gibbs, MD Chad Hosemann, MD
8/23	Ankle Replacement in the Recreational Athlete	James K. DeOrio, MD
8/30	Shoulder Instability: Diagnosis & Treatment	Jeffrey Dugas, MD

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

8/5	Pre-participation Physicals (including CV Disorders/ Aspects of Sports)	Harrison Youmans, MD
8/12	Cervical Spine Injuries: Assessment & Treatment	Hamid Doroodchi, M.D
8/19	Biomechanics, Physical Exam and Arthroscopic Treatment of the Thrower's Shoulder, Part I	Glenn S. Fleisig, PhD E.Lyle Cain, Jr.,MD
8/26	Head Injury: Assessment & Treatment	Destin Hill, MD

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

8/6	CPR Re-certification	* In the DePaul Bldg,
8/13	Heat Related Illness: Diagnosis, Treatment & Prevention (Including Hematology in Sports)	Uman Khan, MD
8/20	Sideline Preparedness	Tracy Ray, MD
8/27	Allograft Safety and Results	Niraj Kalore, M.D

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.

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