AAOS | POSNA
Pediatric Sports Medicine Techniques and Minimally Invasive Surgery for Pediatric Trauma

June 9 – 10, 2016
OLC Education & Conference Center
Rosemont, IL

Kenneth J. Noonan, MD, Steven L. Frick, MD and Theodore J. Ganley, MD
Course Directors
Be prepared for the challenges you face when treating children and adolescents with trauma and sports injuries!

Children and adolescents with sports and trauma injuries require special diagnostic and treatment skills due to their uniquely growing skeleton. Gain hands-on training for sports injuries including ACL tears, shoulder instability, and patellofemoral problems. Learn to manage difficult traumatic injuries with minimally invasive methods.

New this year!

• Pediatric sports specialists and trauma specialists come together to provide their unique insights and approaches giving you a comprehensive, well-rounded view of potential options.
• Dinner/case discussion! Discuss pediatric trauma cases in small groups of 4 – 5 attendees per faculty member.
• 2 industry-sponsored sessions in pediatric sports medicine and pediatric orthopaedic trauma.

Course highlights include:

• Current procedures and techniques:
  – Transphyseal and physeal-sparing ACL reconstruction
  – Varying methods of medial patellofemoral ligament reconstruction
  – OCD lesion fixation
• Skill development in flexible nailing methods for pediatric trauma
• Skill development for success in pediatric peri-articular fractures
• Faculty demonstrations
• Comprehensive methods, tips, and tricks for pediatric elbow injuries

Who should take this course?

General orthopaedic surgeons and orthopaedic sports medicine specialists with an interest in pediatric orthopaedics or who take pediatric trauma call and treat pediatric fractures.
THURSDAY, JUNE 9

Morning 7:30 am – 12:00 pm

KNEE ARTHROSCOPY

LECTURE
Diagnostic Knee Arthroscopy, Partial Meniscectomy

PRE-RECORDED VIDEO DEMONSTRATION
Meniscus Repair

LECTURES
ACL Reconstruction – Transphyseal and All-Epiphyseal
Tibial Spine Fractures
Osteochondritis Dissecans (OCD) Lesions

PRE-RECORDED VIDEO DEMONSTRATIONS
OCD Treatment Techniques

QUESTIONS AND ANSWERS

HANDS-ON SKILLS LAB
Methods for ACL Intra-articular Extraphyseal Reconstruction
Surgical Techniques for Knee Arthroscopy
   – Meniscus Surgery – Partial Meniscectomy, Repair
   – Tibial Spine Fracture Fixation

QUESTIONS AND ANSWERS
OCD Lesions – Drilling, Darts, Compression Screws
ACL – Transphyseal Drilling

Afternoon 12:45 pm – 5:30 pm

SPORTS

LECTURE
Shoulder Arthroscopy for Glenohumeral Instability

PRE-RECORDED VIDEO DEMONSTRATIONS
Elbow Arthroscopy – Loose Bodies, OCD Lesions, Synovitis
Ankle Arthroscopy – For Ankle Impingement, Chondral Lesions

LECTURES
MPFL Reconstruction – Hamstring, Quad Turndown
Roux-Goldthwait Procedure, Tibial Tubercleplasty

CASE EXAMPLES (COMPLICATIONS) AND Q&A

HANDS-ON SKILLS LAB
ACL Surgery – All Epiphysyal
MPFL Reconstruction – Hamstring, Quad Turndown
Roux-Goldthwait Procedure, Tibial Tubercleplasty
OCD Defects – Microfracture, Autograft Plugs, Allografts

SPORTS INDUSTRY SPOTLIGHT SESSION (Non-CME)
4:00 pm – 5:30 pm

Dinner with Case Presentations 6:30 pm – 8:30 pm

FRIDAY, JUNE 10

Morning 9:15 am – 12:45 am

UPPER EXTREMITY TRAUMA

LECTURE
Supracondylar Humerus Fractures
Controversy in SCH Fracture Management

PRE-RECORDED VIDEO DEMONSTRATIONS
Mini-open Cross Pinning
All Lateral Pinning

QUESTIONS AND ANSWERS
Medial Epicondyle Fractures
Forearm Fractures

FACULTY SURGICAL DEMONSTRATION
Flexible Nailing

PRE-RECORDED VIDEO DEMONSTRATIONS
Lateral Condyle Fractures
Percutaneous Methods for Type 2 Fractures

HANDS-ON SKILLS LAB
Surgical Techniques for Elbow Fractures
   – Supracondylar Humerus Pinning
   – Lateral Condyle and Medial Epicondyle

LECTURE
Progressive Surgical Strategies for Radial Neck Fractures

HANDS-ON SKILLS LAB
Flexible Nailing of Forearm

Faculty
Jay C. Albright, MD       John F. Lovejoy, MD
Michael T. Busch, MD      Shtital N. Parikh, MD
Cordelia W. Carter, MD    John D. Polousky, MD
Craig J. Finlayson, MD    Kevin G. Shea, MD
William L. Henrikus, Jr, MD Yi-Meng Yen, MD
John T. Lawrence, MD

Please note: Course faculty subject to change. All faculty members have disclosed potential conflicts of interest. These disclosures can be viewed online at www.aaos.org under ‘Member Services’.
FRIDAY, JUNE 10, continued

Afternoon 1:15 pm – 5:00 pm

LOWER EXTREMITY TRAUMA

LECTURE
Femoral Shaft Fractures: Contemporary Treatment Algorithm

FACULTY SURGICAL DEMONSTRATION
Flexible Nailing of Femur Fracture

PRE-RECORDED VIDEO DEMONSTRATION
Submuscular Plating for Femur Fracture

QUESTIONS AND ANSWERS

LECTURES
Management of Pediatric Hip Fractures
Pears and Pitfalls of Pinning for SCFE

QUESTIONS AND ANSWERS

LECTURE
Flexible Nailing for Tibia Fracture

HANDS-ON SKILLS LAB
Flexible Nailing
- Femoral Shaft Fractures
- Flexible Nailing of Tibia

PRE-RECORDED VIDEO DEMONSTRATION
Management of Ankle Fractures

HANDS-ON SKILLS LAB
Triplane Fracture and ORIF
- Production of Triplane
- ORIF of Triplane

CME: 15.75 Total Credits of Category 1 CME

Course participants are required to complete an online evaluation form to receive CME credit. AAOS members: Your transcript will list your CME credit for participation in this CME course approximately four weeks following the course.
AAOS/POSNA Member/International Member/Emeritus Member $1,669 $1,100

Nonmember Orthopaedic Surgeon/International Nonmember $2,069

AAOS/POSNA Resident Member/Resident/Post-Residency Fellow/Military* $1,469 $900

*For AAOS/POSNA members in active U.S. military duty only

Course Tuition
Registration fee includes course materials, electronic syllabus, and refreshment breaks. Lunches are included for full-day sessions only.

Lab Partner Request
Please provide the full name of your preferred lab partner for this course (if any).

Hotel
Hampton Inn & Suites
9480 W. Higgins Road
Rosemont, IL 60018
Phone: 1-800-744-1500

Housing Reservation Deadline
May 25, 2016

Room Rate
$125/night (plus applicable taxes)
Single or Double occupancy

Accreditation Statement
The American Academy of Orthopaedic Surgeons is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education (CME) for physicians.

AMA Credit Designation Statement
AAOS designates this live activity for a maximum of 15.75 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credits commensurate with the extent of their participation in the activity.

Obtaining CME Credit
Course participants must complete and submit an online evaluation form to receive CME credit.

Priority code: 2593
Register today. Call AAOS Customer Service at 1-800-626-6726.

Register before April 15 and save!
AAOS/POSNA Members:
$1,669 $1,100
AAOS/POSNA Residents:
$1,469 $900

AAOS | POSNA
Pediatric Sports Medicine Techniques and Minimally Invasive Surgery for Pediatric Trauma

Increased hands-on skills lab time.
Lower AAOS/POSNA member registration fee!