AAOS/OTA
Fractures of the Pelvis and Acetabulum

September 13 – 15, 2018
OLC Education & Conference Center, Rosemont, IL

Clifford B. Jones, MD
Hans J. Kreder, MD
Course Directors
Hone your surgical skills for treating complex pelvic and acetabular fractures!

Fractures of the pelvis can be a significant cause of patient morbidity and mortality. Timely, effective intervention can be lifesaving, but the appropriate treatment of such fractures is dependent on a thorough understanding of the anatomic features of the pelvic region. The management of each patient requires careful, individualized decision-making.

During this robust skills course, you’ll spend the majority of your time in the state-of-the-art, hands-on cadaver lab learning the appropriate usage and placement of clamps for reduction, as well as fixation devices for each specific fracture type. Compelling academic lectures, debates, and surgical demonstrations round out your course experience. New this year, registrants will be given access to cases in advance and asked to prepare their pre-operative plan to be discussed in detail at the course.

Learn the best strategies for preventing complications, including:

- Blood loss
- Malreduction
- Intra-articular screws
- Nerve injury
- Infection
- Thromboembolism
- Post-traumatic hip arthritis
- Heterotopic ossification

Who should take this course?

Orthopaedic trauma fellowship-trained surgeons, and experienced orthopaedic surgeons who treat pelvic and acetabular fractures and want to stay abreast of key issues and enhance their skills.
THURSDAY, SEPTEMBER 13
Afternoon 3:30 pm – 8:20 pm

ACETABULAR FRACTURES

CASE CONTROVERSIES WITH THE EXPERTS
Simple Posterior Wall Fracture With or Without Dislocation
Transtectal Transverse Acetabular Fracture
Anterior Column Posterior Hemitransverse Fracture
Both Column Acetabular Fracture
Operative vs. Non-Operative (Open or Closed)
Anterior vs. Posterior Approaches
Elderly Non-Operative, Operative vs. Total Joint Arthroplasty

FRIDAY, SEPTEMBER 14
Morning 7:00 am – 11:45 am

LECTURES
Lateral Position Kocher Langenbeck
Surgical Dislocation Trochanteric Flip/Gibson Approach
Supine Position Ilioinguinal

HANDS-ON SKILLS LAB: Approaches Part I
Lateral Position Kocher Langenbeck
  • Indications
  • Surgical Positioning
  • Dissection Around Superior Gluteal Nerve
  • Clamp Locations and Applications
Surgical Dislocation Trochanteric Flip/Gibson Approach
  • Indications
  • Surgical Positioning
  • Location for Trochanteric Osteotomy
  • Capsular Incision and Head Exposure
  • Plate and Clamp Positioning
Supine Position Ilioinguinal
  • Indications
  • Neurovascular Anatomy
  • Dissection Windows
  • Plate and Clamp Positioning
  • Anatomical Closure

LECTURE
Prone Position

HANDS-ON SKILLS LAB
GROUPS 1 & 2: PRONE POSITION
Posterior SI Joint and Sacral Approach
  • Indications
  • Midline vs. Paramedian Incision
  • Reduction Sequence
  • Clamp Application
  • Closure Technique

LUNCH WITH LECTURE, CASE PRESENTATIONS, PANEL
Pre-operative Planning for Pelvic Ring Fixation Based Upon Osseous Fixation Pathways
Stoppa Approach
Percutaneous Anterior Column Screw (Antegrade/Retrograde Ramus Screw), Percutaneous Sciatic Buttress/LC 2 Screw, ASIS External Fixation Application

Schedule and faculty subject to change.
Details online aaos.org/3354

16.75 Total Credits of Category 1 CME
FRIDAY, SEPTEMBER 14, continued

Afternoon 1:20 pm – 6:50 pm

HANDS-ON SKILLS LAB: Approaches Part II

GROUP 1: SUPINE (NO C-ARM)

Stoppa Approach
- Indications
- Limitations
- Plate Applications

ORIF Pubic Symphysis
- Indications
- Limitations
- Plate Application Including Supra-Acetabular Plating

GROUP 2: SUPINE (C-ARM)

Percutaneous Anterior Column Screw (Antegrade/Retrograde Ramus Screw)
Percutaneous Sciatic Buttress/LC 2 Screw
ASIS External Fixation Application
- Fluoroscopic Visualization - Put in fixations in a life-like setting!
- Osseous Fixation Pathways
- Indications

HANDS-ON SKILLS LAB: Approaches Part III

GROUP 1: NO C-ARM

Anterior SI Joint ORIF
Iliac Wing ORIF
- Indications
- Approach
- Neurovascular Structures
- Clamp Application and Reduction
- Plate/Screw Application

GROUP 2: C-ARM

Percutaneous SI and TITS Screws
- Indications
- Osseous Fixation Pathways
- Fluoroscopic Visualization
- Limitations
- Understanding Upper Sacral Segment Dysmorphism

FACULTY SURGICAL DEMONSTRATION

Spino-Pelvic Fixation

INDUSTRY SPOTLIGHT SESSION: DePuy Synthes

SATURDAY, SEPTEMBER 15

Morning 7:00 am – 12:00 pm

PELVIC FRACTURES: Pelvic Ring Injuries: Case Controversies with the Experts

CASE DISCUSSION/DEBATES

LC 1/2 with Sacral Alar Fracture
APC Pelvis
Sacral U Fracture
Non-Operative vs. Operative
Percutaneous, Open vs. Lumbopelvic
Weight Bearing vs. Non-Weight Bearing

CLINICAL CONTROVERSIES

LECTURE

Acetabular and Pelvic Outcomes

CASE DISCUSSION/PANELL

Combined Pelvic and Acetabulum
Associated Acetabular Fractures

New this year! Additional dissection time with a faculty member for your approaches of interest! (Time permitting)
Clifford B. Jones, MD  
University of Arizona  
Banner University Medical Center  
Phoenix, AZ  
Course Director

Hans J. Kreder, MD  
Sunnybrook Medical Center  
Toronto, Canada  
Course Director

World-Renowned Faculty
Tania A. Ferguson, MD  
Conor P. Kleweno, MD  
Milton L. Routt Jr, MD
Reza Firoozabadi, MD, MA  
Philip J. Kregor, MD  
John A. Scolaro, MD
Joshua L. Gary, MD  
Keith A. Mayo, MD  
Stephen H. Sims, MD
Richard Jenkinson, MD  
Anna N. Miller, MD  
Paul Tornetta III, MD

For a complete list of faculty and to register, visit www.aaos.org/3354. Please note: Course 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’.

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

AAOS/OTA Member/Candidate Member/International Member/Emeritus Member $1,799
Nonmember Orthopaedic Surgeon/International Nonmember $2,399
AAOS/OTA Resident Member/Resident/Post-Residency Fellow/Military* $1,499
Physician Assistant/Surgical Assist** $979

*For AAOS/OTA members in active U.S. military duty only
**Discounted registration fee applies only to a PA/Surgical Assist who registers with their orthopaedic surgeon. A PA/Surgical Assist can attend lectures, view surgical demonstrations, and observe in the lab.

How to Register
1. Online at aaos.org/3354
2. Call AAOS Customer Service at 1-800-626-6726 from 8:00 am to 5:00 pm CT. Outside U.S. dial +1-847-823-7186.
3. Print registration form at aaos.org/3354. Mail the completed form to AAOS, 9400 W. Higgins Rd., Rosemont, IL 60018. Or fax to 1-800-823-8025. Outside U.S. fax to +1-847-823-8125.

Hotel
Hampton Inn & Suites  
9480 W. Higgins Road  
Rosemont, IL 60018  
Phone: 1-847-692-3000

The Hampton Inn offers the following amenities: free shuttle service to and from O’Hare airport, complimentary hot breakfast, free Wi-Fi, swimming pool, exercise room, and a business center.

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 16.75 AMA PRA Category 1 Credits™. 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.
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