AAOS Board
Maintenance of Certification Preparation and Review

November 2 – 4, 2017 ➞ Boston, MA

General Review
Albert J. Aboulafia, MD and O. Alton Barron, MD

Foot & Ankle
Christopher P. Chiodo, MD

Adult Reconstruction
Christopher W. Olcott, MD

Trauma
Matthew L. Jimenez, MD

Spine
A. Jay Khanna, MD

Guarantee to Pass*
Gain the confidence and review the materials you need to pass your MOC exam...the first time.

Prepare for the last step in your MOC process with this review of the advances across the orthopaedic specialties. Your faculty deliver evidence-based, content-intensive lectures to prepare you for the ABOS Recertification Exam.

Review traumatic musculoskeletal conditions, assess evidence-based orthopaedic literature, and “check-up” on your knowledge in every area of orthopaedics. Your faculty references AAOS Comprehensive Orthopaedic Review 2, Journal of Bone & Joint Surgery, Orthopaedic Knowledge Update, JAAOS, and other reliable orthopaedic evidence-based literature as a basis for this course.

Exclusive study resources

After course completion, each participant will have access to a secure website with materials for continuing review:

- Content-packed electronic and print syllabus available with course registration
- 400+ take-home questions reviewed during the course with answers, discussion, and reading recommendations
- Select course faculty presentations for additional high-yield review
- 90 minute on-demand webinar on test-taking strategies

*Diplomates who do not pass the written exam are able to take the course at no charge the following year.
<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Session Title</th>
<th>Topics</th>
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<tbody>
<tr>
<td><strong>WEDNESDAY, NOVEMBER 1</strong></td>
<td></td>
<td>Registration</td>
<td>5:00 PM – 7:00 PM</td>
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<tr>
<td><strong>THURSDAY, NOVEMBER 2</strong></td>
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<td><strong>ONCOLOGY</strong></td>
<td>7:00 AM – 9:20 AM</td>
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<td>Benign and Malignant Primary Bone Tumors</td>
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<td>Benign and Malignant Soft Tissue Tumors</td>
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<td>Principles of Musculoskeletal Oncology</td>
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<td>Metastatic Bone Tumors</td>
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<td><strong>ELBOW</strong></td>
<td>9:40 AM – 12:15 PM</td>
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<td>Fractures and Dislocations of the Elbow</td>
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<td>Elbow Stiffness</td>
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<td>Elbow Arthritis</td>
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<td>Athletic Injuries of the Elbow</td>
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<td><strong>THE RECERTIFICATION EXAM:</strong> “Never Has So Much Depended on So Little”</td>
<td>12:30 PM – 1:00 PM</td>
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<td><strong>HAND AND WRIST</strong></td>
<td>1:15 PM – 2:45 PM</td>
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<td>Hand and Wrist Fractures, Dislocations</td>
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<td>Infections of the Hand</td>
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<td>Nerve Compression</td>
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<td>Hand and Wrist Arthritis</td>
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<td>Dupuytren Contracture</td>
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<td>Flexor and Extensor Tendon Injuries</td>
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<td><strong>SPORTS SHOULDER</strong></td>
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<td>Shoulder Instability</td>
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<td>Shoulder Conditions in Athletes</td>
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<td>Rotator Cuff Tears</td>
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<td>Arthritis and Arthroplasty of the Shoulder</td>
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<td><strong>FRIDAY, NOVEMBER 3</strong></td>
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<td><strong>ARTHROPLASTY</strong></td>
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<td>Nonarthroplasty Surgical Treatment of the Hip and Knee</td>
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<td>Primary and Revision Knee Arthroplasty</td>
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<td>Primary and Revision Hip Arthroplasty</td>
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<td>Periprosthetic Fractures: Evaluation and Management</td>
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<td>Periprosthetic Infection: Evaluation and Management</td>
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<td><strong>PEDIATRICS</strong></td>
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<td>Pediatric Trauma</td>
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<td>Pediatric Pelvis and Lower Extremity Fractures</td>
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<td>Pediatric Infection</td>
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<td>Pediatric Spine</td>
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<td>Pediatric Hip</td>
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<td>Pediatric Conditions Affecting the Lower Extremity</td>
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<td>Normal and Abnormal Growth</td>
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<td>Neuromuscular Disorders</td>
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Each section will be followed by a Question Review and Discussion with audience response.
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Practice-Profiled Recertification Exam Preparation

Planning to recertify in your specialty? AAOS now offers four specialty-focused reviews! The content for each course is modeled after the ABOS exam blueprints for each of the new Practice-Profiled Recertification Exams.

Exclusive study resources included with your course:
- Content-packed electronic and print syllabus
- Exam questions with answers, discussion, and reading recommendations
- 90 minute on-demand webinar recorded at the AAOS Board Preparation and Review course
- A video of the high-yield specialty lecture recorded at the AAOS Board Preparation and Review course
- 90 minute on-demand webinar on test-taking strategies

Foot & Ankle  
November 2  
aaos.org/3078

In this one-day course, faculty review topics including injuries, disorders, biomechanics, infection, nerve entrapment, compartment syndrome, amputation, reconstruction, and more.

Adult Reconstruction  
November 3  
aaos.org/3080

Review topics include shoulder arthroplasty, general and basic science, nonarthroplasty and arthroplasty options for degenerative conditions of the hip and knee, fractures, infections, and more.

Trauma  
 COURSE CANCELLED

In this two day course, faculty review topics including fragility fractures, polytrauma and pediatrics, injuries to the hip, knee, hand, elbow, foot and more.

Spine  
November 4  
aaos.org/3079

Experts share their knowledge on spine-related topics including pediatrics, biomechanics, basic science, infection, degenerative conditions, oncology, trauma, deformity, and imaging.
Foot & Ankle
7:30 am – 5:10 pm / Thursday, November 2

Each topic will be followed by a Question Review and Discussion

Pilon and Ankle Injuries
Midfoot and Forefoot Injuries
Biomechanics, Infection, Nerve Entrapment
Compartment Syndrome, Amputation, Medical Issues
Ankle Disorders and Reconstruction
Hindfoot Disorders and Reconstruction
Midfoot Disorders and Reconstruction
Forefoot Disorders and Reconstruction

Course Faculty
John T. Campbell, MD
Steven L. Haddad, MD

Adult Reconstruction
7:30 am – 6:20 pm / Friday, November 3

Each topic will be followed by a Question Review and Discussion

Shoulder Arthroplasty
General/Basic Science
Nonarthroplasty Surgical Management of the Hip and Knee
Primary Total Knee Arthroplasty
Primary Total Hip Arthroplasty
Total Knee Arthroplasty
Total Hip Arthroplasty
Infection/Periprosthetic Fractures

Course Faculty
O. Alton Barron, MD
Daniel J. Del Gaizo, MD

Trauma
COURSE CANCELLED

Each topic will be followed by a Question Review and Discussion

FRIDAY
Polytrauma and Pediatrics
Fragility Fractures in the Elderly
Hip Injuries
Knee and Femur

SATURDAY
Tibia
Shoulder and Humerus
Hand and Elbow Injuries
Foot and Ankle

Course Faculty
Peter Dewire, MD
John T. Gorczyca, MD
David P. Gurd, MD
Mitchel B. Harris, MD
Jennifer L. Hoffman, MD
Stephen L. Kates, MD
Dean G. Lorich, MD
Tom Minas, MD
Michael A. Miranda, MD
Marcus F. Sciadini, MD
Jon Warner, MD
Michael J. Weaver, MD
How to Register

1. **Online** at aaos.org/courses
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 from course webpage. Mail 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.

Accreditation

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

AAOS designates these live activities for a maximum of 27.5 **AMA PRA Category 1 Credit(s)**™ for Course 3058, 8.5 **AMA PRA Category 1 Credit(s)**™ for Course 3078, 9.75 **AMA PRA Category 1 Credit(s)**™ for Course 3080, 13.75 **AMA PRA Category 1 Credit(s)**™ for Course 3088, and 8.25 **AMA PRA Category 1 Credit(s)**™ for Course 3079. Physicians should claim only the credits commensurate with the extent of their participation in the activity.

Hotel

The Westin Copley Place
10 Huntington Ave.
Boston, MA 02116
Reservations: (617) 262-9600

Housing Reservation Deadline
October 16, 2017

Room Rate
$259/night (plus taxes) Single or Double

Course Cancellation Information

<table>
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<tr>
<th>Days Prior to Course Start Date</th>
<th>Refund</th>
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<tr>
<td>30+ days</td>
<td>Reg. fee less $150 cancellation fee</td>
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<tr>
<td>29 to 15 days</td>
<td>50% refund</td>
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<tr>
<td>14 days or less</td>
<td>No refund</td>
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Spine

7:30 am – 5:10 pm / Saturday, November 4

*Each topic will be followed by a Question Review and Discussion*

Pediatric Spine
Biomechanics
Basic Science
Infections
Degenerative Conditions
Oncology
Trauma
Imaging
Deformity

**Course Faculty**

David P. Gurd, MD
Isador H. Lieberman, MD, MBA, FRCSC
Adam L. Shimer, MD