Join us for this comprehensive update on the latest techniques in treating knee, shoulder, and hip injuries.

**BELLAGIO, LAS VEGAS**
**DECEMBER 6-8, 2012**

**NEW FOR 2012**
- Adolescent and Pediatric ACL Controversies
- MRI Clinical Correlation
- Arthroscopic Non–Anchor Rotator Cuff Repair
- Latest Techniques in Hip Arthroscopy
- Coding and Practice Management Update
- Procedure–Specific Cadaver Labs

**Earn 30 CME Credits**

**Conference Chair**
KEVIN D. PLANCHER, MD
Albert Einstein College of Medicine
Plancher Orthopaedics & Sports Medicine
Orthopaedic Foundation for Active Lifestyles

**Honored Professors**
John Bergfeld, MD
Director of the Operating Room and Senior Surgeon
Cleveland Clinic Sports Health Center

James Esch, MD
Assistant Clinical Professor
Department of Orthopaedics
University of California, San Diego School of Medicine

**International Honored Professor**
Gilles Walch, MD
Department of Shoulder Surgery
Centre Orthopédique Santy, Hôpital Privé Jean Mermoz
Lyon, France

**Distinguished Lecturer**
Steve Arnoczky, DVM
Wade O. Brinker Professor of Veterinary Surgery
Director, Laboratory for Comparative Orthopaedic Research
Michigan State University

**Knee Program Chair**
MARK MILLER, MD
University of Virginia

**Shoulder Program Chair**
CLAUDE T. MOORMAN III, MD
Duke University

**Hip Program Chair**
MARC PHILIPON, MD
The Steadman Clinic

**Practice Management Chair**
JACK M. BERT, MD
University of Minnesota School of Medicine

**Vice Chair/Lab Director**
JOSEPH M. BELLAPIANTA, MD
Orthopaedic Foundation for Active Lifestyles

For more information go to: www.ETO-CME.qhc.com

Connect with us on Facebook and Twitter

Register by September 14 and save $200!
Dear Colleague,

On behalf of the entire faculty, and our sponsors, it is our pleasure to invite your participation at the Second Annual Emerging Techniques in Orthopedics, Sports Medicine & Arthroscopic Surgery Meeting (ETO), taking place December 6-8, 2012, at the Bellagio, Las Vegas.

This 2.5 day educational event will provide a comprehensive update of the latest techniques in treating knee, shoulder, and hip injuries, as well as important updates in proper coding for your practice.

The program offers an outstanding opportunity to earn 30 CME credits before year’s end.

For this year’s program, we have introduced many new features, including:

• Adolescent and pediatric ACL controversies
• MRI clinical correlation
• Arthroscopic non-anchor rotator cuff repair
• Latest techniques in hip arthroscopy
• Diagnosing shoulder pathology with ultrasound
• Coding and practice management update
• Procedure-specific cadaver labs

Our venue, the Bellagio, Las Vegas, will provide a comfortable setting by day and fabulous dining and entertainment options at the conclusion of each day’s session—with incredible room rates starting at just $109 a night!

We hope you can join us this December at the Bellagio in Las Vegas.

Sincerely,

Kevin D. Plancher, MD
Claude T. Moorman III, MD
Mark Miller, MD
Jack M. Bert, MD
Marc Philippon, MD
Joseph Bellapianta, MD

WHO SHOULD ATTEND?
Emerging Techniques in Orthopedics: Sports Medicine and Arthroscopic Surgery is designed for orthopedic surgeons, sports medicine physicians, orthopedic residents, and subspecialty fellows. Allied health professionals, including PAs, NPs, physical therapists, and athletic trainers, and residents and fellows (with a letter from your Chair) are welcome at reduced rates.

ACCREDITATION
The Christ Hospital is accredited by the Ohio State Medical Association to provide continuing medical education for physicians.

The Christ Hospital designates this educational activity for a maximum of 30 AMA PRA Category 1 credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURE
In accordance with Accreditation Council for Continuing Medical Education (ACCME) Essential Areas and Policies, information about the relationships of presenters with commercial interests (if any) will be included in materials distributed at the conference.

Rates starting at just $109 a night! Yes – at Bellagio!

Accommodations

Take advantage of rock-bottom room rates of just $109* a night Wednesday and Thursday, and $149* a night Friday and Saturday, at the magnificent Bellagio, Las Vegas for participants of the Emerging Techniques in Orthopedics, Sports Medicine & Arthroscopic Surgery Meeting.

To make your reservation, call the Bellagio reservation department at (888) 987-6667, and mention the Emerging Techniques in Orthopedics meeting.

The discount rate expires November 2, but we urge you to make your reservation as soon as possible as our room block will sell out before that date.

About the Bellagio, Las Vegas

After information-packed days in the general session room, you’ll be ready to relax and enjoy unparalleled dining, attractions, and entertainment at the magnificent Bellagio in Las Vegas. Savor extraordinary culinary pleasures at any one of Bellagio’s fine restaurants, take in the signature Fountains of Bellagio, admire the Conservatory and Botanical Gardens—beautifully embellished for the holiday season—or view artistic treasures at the Monet Exhibit in Bellagio’s Gallery of Fine Art.

ETO participants get 10% discount at the Michael Mina (located at Bellagio) and Emeril Lagasse restaurants!

*Plus $15 a night resort fee entitling you to: access to the Spa at Bellagio Fitness Center, airline boarding pass printing at the Bellagio business center, local and toll-free calling, and in-room Internet access.
### KNEE PROGRAM

**THURSDAY, DECEMBER 6, 2012**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>5:30-6:20 AM</td>
<td>Breakfast</td>
</tr>
<tr>
<td>6:25 AM</td>
<td>Introduction</td>
</tr>
<tr>
<td>6:30 AM</td>
<td><strong>Debate:</strong> Physial Sparing Vs. Transphyseal Reconstruction of the ACL</td>
</tr>
<tr>
<td>6:55 AM</td>
<td><strong>Debate:</strong> All-Epiphysial, All-Inside ACL Reconstruction Using Hamstring Autograft in Skeletally Immature Children</td>
</tr>
<tr>
<td>7:20 AM</td>
<td>Treatment of Partial Tears of the ACL in Adolescents and Children: An Algorithm</td>
</tr>
<tr>
<td>7:30 AM</td>
<td>Management of Complications of ACL Injuries in the Skeletally Immature Patient: How I Fix Them – Case Based – 5 Examples</td>
</tr>
<tr>
<td>7:40 AM</td>
<td>Panel Discussion: Making Sense of Timing and the Right ACL Procedure for Children With Open Growth Plates</td>
</tr>
<tr>
<td>8:10 AM</td>
<td>Tips and Tricks for Arthroscopic Tibial Emience Fractures: Update 2012</td>
</tr>
<tr>
<td>8:20 AM</td>
<td>Advanced MRI Imaging for the Adolescent ACL Knee: 5 Tips to Recognizing the Injury and the Posterolateral Compartment</td>
</tr>
<tr>
<td>8:30 AM</td>
<td>Mini Debate: Bracing as an Alternative to Surgery in Adolescent ACL Injuries</td>
</tr>
<tr>
<td>8:45 AM</td>
<td>Q &amp; A</td>
</tr>
<tr>
<td>8:55 AM</td>
<td><strong>Debate:</strong> Anatomic ACL Reconstruction (Double Bundle), It's Not Hype</td>
</tr>
<tr>
<td>9:15 AM</td>
<td>Choosing a Proper Tunnel Location in ACL Surgery: Anteromedial? Flexible Reamers?</td>
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<tr>
<td>9:25 AM</td>
<td>Allografts ACL Reconstruction: Picking the Right Patient to Predict a Successful Outcome</td>
</tr>
<tr>
<td>9:35 AM</td>
<td><strong>Debate:</strong> Reconstruction of the ACL With Hamstrings Is the Way to Go! Break</td>
</tr>
<tr>
<td>9:55 AM</td>
<td>Q &amp; A</td>
</tr>
<tr>
<td>10:25 AM</td>
<td>Panel Discussion: New Techniques in ACL Surgery, Why It Works for Me</td>
</tr>
<tr>
<td>10:45 AM</td>
<td>Anatomic Revision ACL Reconstruction Made Easy: 5 Tips and Tricks</td>
</tr>
<tr>
<td>10:55 AM</td>
<td>50-Year-Old Male with an ACL Injury After Skiing: To Operate or Not to Operate, Decision Making and Treatment Algorithm</td>
</tr>
<tr>
<td>11:05 AM</td>
<td>Accelerated Rehabilitation for ACL Reconstruction, Revisited: New Devices – E-Stim, Ice, Neurofeedback, and more. Is it Hype?</td>
</tr>
<tr>
<td>11:15 AM</td>
<td>Q &amp; A</td>
</tr>
<tr>
<td>11:25 AM</td>
<td>Medial Meniscus Debridement with a Positive MRI and Symptoms with a Narrowing of the Joint: What to Do? Managing Expectations!</td>
</tr>
<tr>
<td>11:35 AM</td>
<td>Mini Debate: Arthroscopic Meniscus Repair, All-Inside</td>
</tr>
<tr>
<td>11:50 AM</td>
<td>Clinical Correlation of the MRI for Accurately Reading Meniscus Pathology</td>
</tr>
<tr>
<td>12:05 PM</td>
<td><strong>Honored Professor Lecture:</strong> John Bergfeld, MD 40 Years of ACL Reconstructive Surgery: Lessons Learned</td>
</tr>
<tr>
<td>12:25 PM</td>
<td>Luncheon Symposium (Non-CME)  Advances in Knee Surgery Sponsored by: Arthrex</td>
</tr>
<tr>
<td>1:25 PM</td>
<td>Dessert/Exhibits</td>
</tr>
<tr>
<td>1:45 PM</td>
<td><strong>Debate:</strong> PCL Reconstruction: What's the Best Way?</td>
</tr>
<tr>
<td>2:10 PM</td>
<td>Complications of Posterior Cruciate Ligament Surgery – How to Salvage!</td>
</tr>
<tr>
<td>2:20 PM</td>
<td>Arthroscopic Cartilage Procedures: Allograft or Autograft, How to Achieve Great Results! New Products</td>
</tr>
<tr>
<td>2:30 PM</td>
<td>Clinical Correlation Utilizing the MRI for Cartilage Analysis: Predicting Outcomes Successfully with New Modalities!</td>
</tr>
<tr>
<td>2:40 PM</td>
<td><strong>Debate:</strong> Treatment of a 55-Year-Old with Bone Marrow Edema: Subchondroplasty – A Novel Surgical Treatment for Knee OA Pain</td>
</tr>
<tr>
<td>3:05 PM</td>
<td>Q &amp; A</td>
</tr>
<tr>
<td>3:15 PM</td>
<td>Understanding Patellofemoral Pain: An Algorithm for Treatment in a 27-Year-Old Female</td>
</tr>
<tr>
<td>3:25 PM</td>
<td>Patellofemoral Arthritis: Picking the Right Patient? Who Develops OA?</td>
</tr>
<tr>
<td>3:35 PM</td>
<td>Distal Patella Realignment: I Still Do It and How I Pick the Right Patient!</td>
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<tr>
<td>3:45 PM</td>
<td>MPFL Reconstruction: Tips and Tricks for a Successful Outcome</td>
</tr>
<tr>
<td>3:55 PM</td>
<td><strong>New Emerging Techniques:</strong> Minimal Invasive MPFL Reconstruction Using Quadriceps Tendon: A European Experience</td>
</tr>
<tr>
<td>4:05 PM</td>
<td>Break</td>
</tr>
<tr>
<td>4:25 PM</td>
<td><strong>Debate:</strong> Opening Vs. Closing Wedge Osteotomy in a 37-Year-Old Athlete</td>
</tr>
</tbody>
</table>

### FRIDAY, DECEMBER 7, 2012

**SHOULDER PROGRAM PART I**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>5:30-6:20 AM</td>
<td>Breakfast</td>
</tr>
<tr>
<td>6:25 AM</td>
<td>Welcome and Introduction</td>
</tr>
<tr>
<td>6:30 AM</td>
<td><strong>Debate:</strong> Open Stabilization in the Adolescent and Young Male Is the Only Way to Go</td>
</tr>
<tr>
<td>6:50 AM</td>
<td>Arthroscopic Anterior Stabilization With Improved Outcomes: Tips and Tricks</td>
</tr>
<tr>
<td>7:00 AM</td>
<td><strong>Debate:</strong> Back to the Future, Open Repair for Adults With Anterior Instability – It’s a Guarantee!</td>
</tr>
<tr>
<td>7:25 AM</td>
<td><strong>Debate:</strong> Open Vs. Arthroscopic Anterior Stabilization in Contact Athletes</td>
</tr>
<tr>
<td>7:45 AM</td>
<td>Posterior Subluxation: Diagnosis, Tips and Tricks for a 19-Year-Old Lineman – When to Intervene to Yield a Successful Result</td>
</tr>
<tr>
<td>7:55 AM</td>
<td><strong>Debate:</strong> How We Treat Multidirectional Instability in a 28-Year-Old Swimmer</td>
</tr>
<tr>
<td>8:15 AM</td>
<td>MRI: Clinical Correlation of Instability Issues</td>
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<tr>
<td>8:25 AM</td>
<td>Rotator Interval: Misconceptions and Controversies: What Is It really?</td>
</tr>
<tr>
<td>8:35 AM</td>
<td>Tips and Tricks to Quantify and Treat Large Hill Sachs Lesions: Remplissage Step by Step, When and How!</td>
</tr>
<tr>
<td>8:45 AM</td>
<td>Q &amp; A</td>
</tr>
<tr>
<td>8:55 AM</td>
<td>When Is the Glenoid Rim Deficient? Identification for a Successful Outcome With Instability, Tips and Tricks</td>
</tr>
<tr>
<td>9:05 AM</td>
<td><strong>Honored International Professor Lecture:</strong> Gilles Walch, MD How I Do My Latarjet: Tips and Tricks to Avoid Loss of Motion, Don’t Be Afraid!</td>
</tr>
<tr>
<td>9:35 AM</td>
<td>International Debate: Arthroscopic Latarjet Can Be Done Safely</td>
</tr>
<tr>
<td>9:55 AM</td>
<td><strong>Debate:</strong> Arthroscopic Revision Anterior Instability Surgery in a 28-Year-Old: I Do It Arthroscopically</td>
</tr>
<tr>
<td>10:20 AM</td>
<td>Break/Exhibits</td>
</tr>
<tr>
<td>10:50 AM</td>
<td>Decision Making in Instability: Probability of Outcomes - Has It Changed?</td>
</tr>
<tr>
<td>11:00 AM</td>
<td>SLAP Tears: New Generation of Anchors – Picking the Right Patient for a Successful Outcome</td>
</tr>
<tr>
<td>11:10 AM</td>
<td><strong>Honored Professor Lecture:</strong> James Esch, MD 40 Years of Shoulder Arthroscopy: Do I Know What I am Doing?</td>
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<tr>
<td>11:30 AM</td>
<td>MRI: Understanding Rotator Cuff Pathology</td>
</tr>
<tr>
<td>11:40 AM</td>
<td>Rotator Cuff Tears and Their Footprints: Pearls, Partial, and Patterns</td>
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<tr>
<td>11:50 AM</td>
<td>Partial Subscapularis Tears – When to Ignore, When Not: Decision Making</td>
</tr>
<tr>
<td>12:00 PM</td>
<td>Subscapularis Tears: They See You – Repair Made Easy, Step by Step!</td>
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<tr>
<td>12:10 PM</td>
<td>Surgical Approaches to an Articular Partial Thickness Rotator Cuff Tear: My Way</td>
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<tr>
<td>12:20 PM</td>
<td>Surgical Approaches to the Bursal Partial Thickness Cuff Tear</td>
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<tr>
<td>12:30 PM</td>
<td>Luncheon Symposium (Non-CME)  Advancements in Hip Arthroscopy Sponsored by: Pivot Medical</td>
</tr>
<tr>
<td>1:30 PM</td>
<td>Dessert/Break</td>
</tr>
<tr>
<td>1:50 PM</td>
<td><strong>International Debate:</strong> Suprascapular Nerve Release Is Essential in Massive Rotator Cuff Tear Repairs</td>
</tr>
<tr>
<td>2:10 PM</td>
<td>How to Repair a Retracted Rotator Cuff Tear: Tips and Tricks</td>
</tr>
<tr>
<td>2:20 PM</td>
<td>Failed Rotator Cuff Surgery: How I Perform the Revision: 5 Tips and Tricks</td>
</tr>
<tr>
<td>2:30 PM</td>
<td>You’re All Wrong! The Rotator Cuff Can Be Treated Nonoperatively</td>
</tr>
</tbody>
</table>
2:40 PM Panel Discussion: Case Based: Tying It All Together for Rotator Cuffs
2:50 PM Soft Tissue Grafts: Rotator Cuff Patch Pro – Is This the Answer for Massive Tears? Any Science?
3:00 PM Distinguished Lecture: Steven P. Arnoczky, DVM Connective Tissue Scaffolds: What Clinicians Need to Know
3:15 PM Panel Discussion: The Painful Biceps, 4 Ways to Fix: Which Is Best?
3:40 PM New Emerging Techniques: Arthroscopy and Treatment of the Sterno-clavicular Joint
3:50 PM Break
4:20 PM Arthroscopic Decompression: Are We Doing Less, Does it Make a Difference?
4:30 PM Arthroscopic AC Reconstruction: A Safe Technique With Allograft Treatment of Isolated Infraspinatus Atrophy in Throwers
4:50 PM Treatment Options for the 38-Year-Old Male With Degenerative Arthritis: How I Get Him Back to Sports
5:00 PM Update on Shoulder Chondrolysis: 2012 The Relationship between Orthopaedic Surgeons and Attorneys, An Unlikely Couple
5:10 PM Complications in Shoulder Surgery: My Five Top Problems With Solutions
5:25 PM Question & Answer
5:35 PM Patient Demonstration: Utilization of Ultrasound for an Office Shoulder Practice: Who Needs the MRI?
6:10 PM Shoulder Program Part 1 Adjourns

SATURDAY, DECEMBER 8, 2012
(Concurrent Session with Hip Program)

SHOULDER PROGRAM PART II AND EMERGING TECHNIQUES
5:30-6:25 AM Welcome and Introduction – Claude T. Moorman III, MD
5:30 AM Minimal Incision Total Shoulder Replacement: Strategies for Success
5:40 AM Debate: Hemarthroplasty: Does It Still Have a Role for Proximal Humerus Fractures?
6:00 AM Avoiding Loosening of the Glenoid: Total Shoulder Replacement With Reproducible Long Term Results
6:10 AM International Honored Professor Lecture: Gilles Walsh, MD Reverse Total Shoulder Replacement Made Easy: A 20 Year Analysis, Tips and Tricks
7:25 AM Converting a Failed Total Shoulder to a Reverse: Thought Process with Tips and Tricks
7:35 AM Debate: New Devices in Shoulder Arthritis: Are They Working?
8:00 AM MRI: We Can Use It to Look at Failed Shoulder Prosthesis – New Imaging Modalities
8:10 AM Q & A
8:20 AM New Emerging Techniques: Arthroscopic Transosseous Repair: Rotator Cuff Without Anchors – Back to the Future
8:30 AM Debate: Utilization of Toradol and Other Injectables: Are They a Good Thing?
8:45 AM Glucosamine, SAM-e, Vitamin D, Fish Oil: What’s the Hype?
8:55 AM Conflicts I Have Had as a Team Physician: How to Stay Ethical
9:05 AM Evidence Based Medicine: Will It Help You? Will It Help Patients? Is it a Fad? Why it’s Here to Stay
9:15 AM Break
9:45 AM Distinguished Lecture: Steven P. Arnoczky, DVM PRP as an Augmentation for Connective Tissue Repair: Why the Disconnect Between Basic Science Premise and Clinical Reality?
10:05 AM New Emerging Techniques: Regenerate Your Knee With Autologous Adult Stem Cells: Reality or a Dream?
10:15 AM Successful Stem Cell Transplantation/Augmentation in Knee Surgery: Update 2012
10:25 AM Back to the Future Again: Primary ACL Repair: Still a Viable Option
10:35 AM DVT Prophylaxis in Arthroscopic Surgery: Why We Need to Be More Careful. Is It a Legal Issue?

PRACTICE MANAGEMENT PROGRAM PART I
10:45 AM New Coding Regulations: What’s Crucial?
11:00 AM Practice Audits: Should We Be Afraid? Dealing With Insurance Denials
11:15 AM Panel Discussion: Common Office and Surgical Coding Scenarios
11:30 AM Invited Industry Lecture: Durable Medical Equipment: Does Stocking and Billing Make Sense?
11:45 AM Practice Management: Contracting Issues: The Good, the Bad, and the Ugly
11:55 AM Private Practice Vs. Hospital Employment: What You Need to Know!
12:05 PM Shoulder / Emerging Techniques / Practice Management Part I Programs Adjourn
12:30 PM Buses Depart for Optional Lab Programs
1:00 PM Lab Programs Begin

SATURDAY, DECEMBER 8, 2012
(Concurrent Session with Shoulder Part II and Practice Management Part I)

HIP PROGRAM
5:50 AM Breakfast
6:50 AM Introduction – Mark Philippon, MD
6:55 AM Hip Arthroscopy: Patient Positioning, Portals, and Relevant Surface Anatomy - Advanced Thoughts
7:08 AM Treatment of Traumatic Chondral Injuries and FAI Related Chondral Labral Dysfunction
7:21 AM Microinstability of the Hip and Athlete’s Disease
7:34 AM Rim Trimming and Labral Refixation: Why I Do It, How I Do It: Tips and Tricks
7:47 AM Femoral Osteoplasty: How and When I Perform It, Tips and Tricks, and Picking the Right Patient
8:00 AM Improved Arthroscopic Visualization of the Peripheral Compartment
8:13 AM Advances in Hip Arthroscopy: 10 Tips to Obtain Success
8:26 AM The Dysplastic Labral Tear, Concomitant Arthroscopic Repair, and Periacetabular Osteotomy
8:39 AM Labral Reconstruction: When to Do It, How to Do It, Step by Step – Can You Do It Too?
8:52 AM Clinical Correlation With MRI: Basics to Advanced, Part I
9:10 AM Break
9:40 AM Endoscopic Treatment of Iliopsoas Pathology: Rationale for Treatment Arthroscopically
9:53 AM Greater Trochanteric Pain Syndrome: Easy to Identify, Easy to Treat
10:06 AM Postoperative Care for Successful Hip Arthroscopy: 10 Successful Tips
10:19 AM How I Stay Out of Trouble With Hip Arthroscopy
10:34 AM Clinical Correlation With MRI: Basics to Advanced Part II
10:52 AM Debate: Is It the Labrum to Repair or the Bone That’s the Problem?
11:17 AM Mini Debate: All Capsules Should Be Repaired?
11:46 AM 5 Complications I Have Seen: Stay Calm, There Are Solutions
11:56 AM Panel Discussion With Q & A: Returning to the Beginning: How Do I Start My Hip Arthroscopy Practice: 6 Tips
12:10 PM Hip Program Adjournment
12:30 PM Buses Leave for Optional Lab Program
1:00 PM Saturday Cadaver Lab Programs Begin

PRACTICE MANAGEMENT PROGRAM PART II
1:00 PM Introduction – Jack Bert, MD
1:05 PM My Experience Being Hospital Employed Vs. Private Practice
1:20 PM Understanding the Literature: Separating Facts from Fiction – a Statistic Primer
1:50 PM How Do We Buy Into the Practice and Purchasing Ancillary Services: Are They Worth It?
2:10 PM Understanding the Importance of Coding: It Can Make or Break You!
2:40 PM Introduction to Ultrasound in the Office Part 2: How I Use It to Diagnose
3:00 PM Case Examples / Round Table Discussion / Bring Your Questions – 10 Coding Errors
4:00 PM Practice Management Program Adjourns / ETO 2012 Didactic Sessions Adjourn
• Space limited – Advance Registration Required – First Come/First Served
• ETO Cadaver Labs Registration is Open to ETO Registrants Only

**Wednesday, December 5, 2012 (Pre-Conference)**

**LAB A: WEDNESDAY, DECEMBER 5, 2012, 2:00 PM - 4:00 PM**

*Procedures:*
- Arthroscopic PASTA Repair
- Arthroscopic Labral Repair

*Led by:* Robert Bell, MD

*Location:* Mobile Lab at Bellagio

*Supported by:*

**LAB B: WEDNESDAY, DECEMBER 5, 2012, 4:00 PM - 6:00 PM**

*Procedures:*
- Arthroscopic PASTA Repair
- Arthroscopic Labral Repair

*Led by:* Robert Bell, MD

*Location:* Mobile Lab at Bellagio

*Supported by:*

**Friday, December 7, 2012**

**LAB C: FRIDAY, DECEMBER 7, 6:30 PM – 7:45 PM**

*Procedures:*
- Endoscopic Cubital Tunnel Release

*Led by:* Tyson Cobb, MD

*Location:* Bellagio Hotel

*Supported by:*

**Saturday, December 8, 2012**

*Please Note:*
- All Saturday Labs Run Concurrently – Select one
- Lunch and round-trip transportation from Bellagio to off-site lab facilities are included in fee for Saturday’s Labs.

**LAB D: SATURDAY, DECEMBER 8, 1:00 PM – 4:00 PM**

*Procedures:*
- All Inside ACL Reconstruction
- Arthroscopic Inlay PCL Reconstruction

*Led by:* Thomas Deberadino, MD, and James Lubowitz, MD

*Location:* TBD

*Supported by:*

**LAB E: SATURDAY, DECEMBER 8, 1:00 PM – 4:00 PM**

*Procedures:*
- Knotless Arthroscopic Rotator Cuff Repair
- Knotless Arthroscopic Labral Repair

*Led by:* Robert Bell, MD

*Location:* Mobile Lab at Bellagio

*Supported by:*

**LAB F: SATURDAY, DECEMBER 8, 1:00 PM – 4:00 PM**

*Procedures:*
- Arthroscopic Rotator Cuff Repair
- Anterior Instability
- Posterior Instability

*Led by:* Jeffrey Abrams, MD, and Don Buford, Jr, MD

*Location:* Oquendo Center (Round-trip transportation and lunch provided)

*Supported by:*

**LAB G: SATURDAY, DECEMBER 8, 1:00 PM – 4:00 PM**

*Procedures:*
- Open/Arthroscopic Latarjet
- Biceps Tendon Repair/Tenodesis
- Instability Repair
- Arthroscopic Rotator Cuff Repair

*Led by:* Laurence Higgins, MD, and Felix Savoie III, MD

*Location:* MERIN Institute (Round-trip transportation and lunch provided)

*Supported by:*

**LAB H: SATURDAY, DECEMBER 8, 1:00 PM – 4:00 PM**

*Procedures:*
- Hip Arthroscopy with Rim Trimming and Labral Repair
- Arthroscopic Femoral Hip Osteoplasty
- Arthroscopic Treatment for FAI

*Led by:* J.W. Thomas Byrd, MD, Victor Ilizaliturri Jr, MD, and Marc Philippon, MD

*Location:* MedCure (Round-trip transportation and lunch provided)

*Supported by:*

**LAB I: SATURDAY, DECEMBER 8, 1:00 PM – 4:00 PM**

*Procedures:*
- Aequalis Ascend® Total Shoulder System
- Aequalis Reversed® II

*Led by:* Gilles Walch, MD

*Location:* Oquendo Center (Round-trip transportation and lunch provided)

*Supported by:*

*Transportation from Saturday’s offsite facilities back to the Bellagio will also stop at the Las Vegas Airport.*

www.ETO-CME.qhc.com
5 Ways to Register
Online: www.ETO-CME.qhc.com
Fax: 502-589-3602
Tel: 502-574-9023
Mail: Emerging Techniques in Orthopedics
Quadrant HealthCom, Inc.
c/o 455 S. Fourth Street, Suite 650
Louisville, KY, 40202
Attn: Kim Kirchner
Email: kkirchner@hqtrs.com
Inquiries: Kim Kirchner
Tel: 502-574-9023

General Information: (Please Print Clearly)

FIRST NAME
LAST NAME

DEGREE:
☐ MD
☐ DO
☐ RESIDENT
☐ FELLOW
☐ NP
☐ PA
☐ ATHLETIC TRAINER/PHYSICAL THERAPIST
☐ OTHER

AFFILIATION

STREET ADDRESS (IS THIS YOUR: ☐ HOME ☐ OFFICE)
CITY/STATE/ZIP/COUNTRY
E-MAIL ADDRESS
PHONE/FAX

Profile:

1. Number of years in practice:
☐ Still in training  ☐ 1 to 5  ☐ 6 to 10  ☐ 11 to 15
☐ 16 to 20  ☐ 21 to 25  ☐ More than 25
2. Which best describes your specialty?
☐ General Sports Medicine  ☐ Foot & Ankle
☐ Hand, Wrist, & Elbow  ☐ Hip  ☐ Knee/Shoulder
☐ Other

3. Type of practice:
☐ Solo  ☐ Partnership (2 Physicians)
☐ Group (3 or more Physicians)  ☐ Hospital
☐ Government/Military
☐ Other

4. On Saturday, December 8th, which concurrent session do you plan to attend?
☐ Shoulder Part II / Practice Management Part I  ☐ Hip Program

Cancellation Policy: Emerging Techniques in Orthopedics will offer a full refund less a $50 administrative fee as follows: requests for refunds must be made in writing postmarked, emailed, or faxed prior to November 2, 2012. After November 2, 2012 no refunds will be granted. Substitutions are welcomed in lieu of cancellations. Refunds will not be issued to no-shows.

Course Registration Fee (NOT including Cadaver Labs)
Your registration fee includes all educational sessions and course materials, plus breakfast each morning, lunch on Thursday and Friday afternoons, and the Chairman's Reception on Thursday evening.

<table>
<thead>
<tr>
<th>Check appropriate box below</th>
<th>Type</th>
<th>Until September 14</th>
<th>Sept. 15 – Oct. 26</th>
<th>After October 27</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physicians</td>
<td>$850</td>
<td>$950</td>
<td>$1,050</td>
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</tr>
<tr>
<td>Residents/Fellows</td>
<td>$750</td>
<td>$850</td>
<td>$950</td>
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<tr>
<td>Allied Health Clinicians</td>
<td>$595</td>
<td>$695</td>
<td>$795</td>
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<td>Athletic Trainers</td>
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<td>Physical Therapists</td>
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<tr>
<td>Non-exhibiting Medical</td>
<td>$4,950</td>
<td>$5,500</td>
<td>$7,500</td>
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<td>Device/Pharmaceutical/</td>
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<td>Consulting Companies</td>
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Cadaver Lab Registration Fee
(See Lab descriptions and locations on opposite page)
Please Note: Labs are Only Open to ETO Registrants.
Advance Registration Required – Space is Limited – First Come/First Served

<table>
<thead>
<tr>
<th>Check appropriate boxes below</th>
<th>Lab</th>
<th>Until Sept. 14</th>
<th>After Sept. 14</th>
<th>Date/Time</th>
<th>Supported By</th>
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<tbody>
<tr>
<td>A</td>
<td>A</td>
<td>$395</td>
<td>$495</td>
<td>Wed., Dec. 5 2 pm to 4 pm</td>
<td>Arthrocare</td>
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<tr>
<td>B</td>
<td>B</td>
<td>$395</td>
<td>$495</td>
<td>Wed., Dec. 5 4 pm to 6 pm</td>
<td>Arthrocare</td>
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<td>C</td>
<td>C</td>
<td>$95</td>
<td>$145</td>
<td>Fri., Dec. 7 6:30 pm to 7:45 pm</td>
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Concurrent Labs: Select Only One From Below

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<th>After Sept. 14</th>
<th>Date/Time</th>
<th>Supported By</th>
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<tr>
<td>D*</td>
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<td>$395</td>
<td>$495</td>
<td>Sat., Dec. 8 1 pm to 4 pm</td>
<td>Arthrex</td>
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<td>Sat., Dec. 8 1 pm to 4 pm</td>
<td>Tomier</td>
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*These labs will be held at nearby offsite bio-skills facilities. Round-trip transportation and box lunch are included.

Shoulder Labs: Please Indicate Preferred Position:
☐ Beach Chair  ☐ Lateral Decubitus  ☐ Either is ok

Hip Lab: Please Indicate Preferred Position
☐ Supine  ☐ Lateral Decubitus  ☐ Either is ok

Total Registration Fee
Course Registration Fee + Total Cadaver Lab Fees (if any) $___________

Payment Information
Total from above: $___________

☐ Credit card  ☐ Amex  ☐ MC  ☐ Visa  ☐ Check Enclosed (Payable to Quadrant HealthCom, Inc./2012 ETO)

CARD NUMBER  EXP. DATE

CARDHOLDER SIGNATURE  AMOUNT

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Join us for this comprehensive update on the latest techniques in treating knee, shoulder, and hip injuries

NEW FOR 2012

- Adolescent and Pediatric ACL Controversies
- MRI Clinical Correlation
- Arthroscopic Non–Anchor Rotator Cuff Repair
- Latest Techniques in Hip Arthroscopy
- Coding and Practice Management Update
- Procedure–Specific Cadaver Labs

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