AGENDA
15TH ANNUAL TOBI ORTHOBIOLGIC SYMPOSIUM

DIDACTICS:
JUNE 15, 2024
LIVE WEBINAR

FULL-DAY LAB:
JUNE 20, 2024
VITICUS CENTER, LAS VEGAS

SYMPOSIUM:
JUNE 21–22, 2024
CAESARS PALACE, LAS VEGAS

REGISTER TODAY AT TOBICONFERENCE.COM
OR SCAN THE QR CODE TO REGISTER
IMPORTANT MESSAGE FROM THE COURSE DIRECTORS

Dear Colleague,

We very much look forward to your participation in our upcoming conference! This CME activity is provided as a service to physicians by The American Society of Interventional Pain Physicians (ASIPP) together with The Orthobiologic Institute (TOBI). This CME activity will feature highly credentialed expert speakers presenting the latest science-based information in the rapidly evolving field of orthobiologic and regenerative medicine.

We appreciate your investment in the TOBI meeting and work to increase the value each year. We are pleased to inform you that we have extended the hands-on cadaver lab to a full-day session. To facilitate your preparation for the lab, we’ve introduced a comprehensive live virtual review course on June 15. As an added benefit, a non-CME recording will be provided at no cost to lab registrants and offered as an optional add-on for 2-day symposium registrants.

Please note that the CME activity is for continuing medical education purposes only, and is intended to assist the practitioner in visualizing and understanding the procedures presented. This CME activity is designed to act as an adjunct to other instructional information and one-on-one training and certification that the practitioner may receive.

Importantly, please understand that this CME activity does not constitute training or certification to engage in or practice any such practices, techniques, services, or processes presented in the CME activity. Any information provided in this CME activity should be incorporated into practice only after thorough analysis by the practitioner and receiving one-on-one training. This CME activity is not intended to dictate physician and/or nurse practices, nor to promote adoption of any practices presented. Each practicing physician is responsible for the techniques he or she may choose to practice with respect to any procedures discussed or presented in this CME activity.

CME AND GENERAL INFORMATION

CME ACTIVITY NEED, GOAL, AND LIMITATIONS

As evidenced by the establishment of departments of regenerative medicine within major academic medical centers, and by the evolution of regulatory positions, the field of orthobiologics and regenerative medicine is rapidly growing. In order to have an understanding of possible future directions in healthcare, physicians have a need to update their knowledge of this field and how it may affect their patients and their practices. The overall goal of this CME activity is to present physicians and mid-level practitioners with an in-depth review of multiple areas of orthobiologic and regenerative medicine. All listed faculty are invited and subject to change.

OBJECTIVES

Upon completion of this CME activity, participants should be better able to:

1. Discuss established and rapidly evolving concepts in regenerative medicine and orthobiologics.
2. Describe evolving regenerative medicine treatment options so as to be better prepared to answer patients’ questions about these practices and procedures.

IMPORTANT LIMITATION OF THIS CME ACTIVITY

This CME activity is for continuing medical education purposes only, and is intended only to assist the practitioner in visualizing and understanding the procedures presented. This CME activity is designed to act as an adjunct to other instructional information and one-on-one training and certification that the practitioner may receive.

Importantly, participation in this CME activity does not constitute training or certification to engage in or practice any such practices, techniques, services, or processes presented in the CME activity. Any information provided in this CME activity should be incorporated into practice only after thorough analysis by the practitioner and receiving one-on-one training. This CME activity is not intended to dictate physician and/or nurse practices, nor to promote adoption of any practices presented. Each practicing physician is responsible for the techniques he or she may choose to practice with respect to any procedures discussed or presented in this CME activity.

ACCREDITATION AND CME CREDIT

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of The Institute for Medical Studies and The American Society of Interventional Pain Physicians. The Institute for Medical Studies is accredited by the ACCME to provide continuing medical education for physicians.

ASIPP® is now an ABA Registered CME Provider.

CATEGORY 1 CREDIT

The Institute for Medical Studies designates this live activity for a maximum of 32.75 AMA PRA Category 1 Credits™. Please note that 8.25 AMA PRA Category 1 Credits™ are designated for the June 15 didactics webinar, 9 AMA PRA Category 1 Credits™ are designated for the June 20 cadaver lab, and 15.5 AMA PRA Category 1 Credits™ are designated for the June 21–22 symposium.

The American Society of Interventional Pain Physicians — the American Osteopathic Association (AOA) accepts AMA PRA Category 1 Credits™ as AOA Category 2-B credit.

PA, NP, AND RN CREDIT

Physician Assistants: The American Academy of Physician Assistants (AAPA) accepts AMA PRA Category 1 Credits™ from organizations accredited by the ACCME.

Nurse Practitioners: The American Academy of Nurse Practitioners (AANP) accepts AMA PRA Category 1 Credits™ from organizations accredited by the ACCME.

APNs/RNs: Most State Nursing Boards accept CE activities designated for AMA PRA Category 1 Credits™ towards re-licensure requirements. Check with your board to determine whether they will accept this CME activity towards your re-licensure. This activity is designated for up to 15.5 AMA PRA Category 1 Credits™.

AMERICANS WITH DISABILITIES ACT AND SPECIAL SERVICES

Organizers fully comply with the legal requirements of the Americans with Disabilities Act and the rules and regulations thereof. If any participant in this educational activity is in need of accommodations, please contact the organizers at 270.554.9412 at least 10 days prior to the conference.

ASIPP® does not permit duplication or distribution of materials, or recording of lectures associated with this conference without the express written consent of the American Society of Interventional Pain Physicians. All rights reserved.

ACCOMMODATIONS

Caesars Palace | 3570 Las Vegas Blvd, Las Vegas, NV 89109 | Phone: 702-862-3519 | https://www.caesars.com/caesars-palace
Online Reservations: https://book.passkey.com/go/SCTOS4
Phone Reservations: 866-227-5944 (Group Code: SCTOS4)
Note: Caesars Palace charges a processing fee for phone reservations
Room block rate ends Sunday, May 28, 2024
Single or Double Occupancy: $149–$279 | $30 charged per night for each additional guest. | Maximum of four people per room.

The Orthobiologic Institute in collaboration with the American Society of Interventional Pain Physicians
THE ORTHOBIOLOGIC INSTITUTE IN COLLABORATION WITH THE AMERICAN SOCIETY OF INTERVENTIONAL PAIN PHYSICIANS

15TH ANNUAL TOBI ORTHOBIOLOGIC LIVE DIDACTICS WEBINAR

Course Directors: Laxmaiah Manchikanti, MD; Steven Sampson, DO; Michael Khadavi, MD; and Annu Navani, MD

SATURDAY, JUNE 15, 2024

8:00 am – 10:20 am
SESSION CHAIR – STEVEN SAMPSON, DO

8:00 am – 8:10 am
Introduction to Technical Aspects of Webinar
Staff

8:10 am – 8:15 am
Introduction to ASIPP, TOBI, and the Review Course
Steve Sampson, DO

8:15 am – 8:30 am
ABIPP Board and Competency Certification: Can Competency Certification in Regenerative Medicine Enhance Your Practice?
Laxmaiah Manchikanti, MD

8:30 am – 9:00 am
PRP Basic Science
Michael Khadavi, MD

9:00 am – 9:35 am
PRP Literature Review of Tendon and Cartilage
Michael Khadavi, MD

9:35 am – 10:05 am
MSK Ultrasound Basics: Scanning Protocols and Guided Injections: Knee and Shoulder
Ben Washburn, MD

10:05 am – 10:20 am
Panel Discussion: Michael Khadavi, MD; Ben Washburn, MD

10:20 am – 10:35 am
BREAK

10:35 am – 12:45 pm
SESSION CHAIR - MICHAEL KHADAVI, MD

10:35 am – 11:05 am
Bone Marrow Concentrate: Basic Science, BMA Technique, Literature Review
Paul Tortland, DO

11:05 am – 11:30 am
Intraosseous Injections: Basic Science Literature Review, and Techniques and Protocols
Paul Tortland, DO

11:30 am – 12:00 pm
Adipose Tissue: Basic Science Literature Review, Techniques, and Protocols
Randy Miller, MD

12:00 pm – 12:15 pm
Panel Discussion
Paul Tortland, DO; Randy Miller, MD

12:15 pm – 1:00 pm
LUNCH BREAK

1:00 pm – 3:00 pm
SESSION CHAIR - RIKEN PATEL, DO

1:00 pm – 1:30 pm
Spine Anatomy and Pathophysiology
Sheri Albers, DO

1:30 pm – 2:00 pm
Ultrasound and Fluoroscopy for Interventional Spine Biologics
Sheri Albers, DO

2:00 pm – 2:30 pm
Spine Imaging and Decision Making
Rahul Desai, MD

2:30 pm – 3:00 pm
Intradiscal PRP & BMC
Rahul Desai, MD

3:00 pm – 3:15 pm
BREAK

3:15 pm – 5:30 pm
SESSION CHAIR – MICHAEL KHADAVI, MD

3:15 pm – 3:45 pm
Understanding the Basics of Shockwave
Adam Tenforde, MD

3:45 pm – 4:15 pm
Orthobiologic Techniques, Protocols and Cases
Michael Khadavi, MD

4:15 pm – 4:30 pm
Panel Discussion
Panelists: Michael Khadavi, MD; Adam Tenforde, MD; and Rahul Desai, MD

4:30 pm – 5:30 pm
Putting It All Together – Panel Discussion
Co-Chairs: Laxmaiah Manchikanti, MD; Annu Navani, MD; Michael Khadavi, MD
Panelists: All Faculty
15TH ANNUAL TOBI ORTHOBIOLOGIC SYMPOSIUM IN COLLABORATION WITH ASIPP

THE ORTHOBIOLOGIC INSTITUTE IN COLLABORATION WITH THE AMERICAN SOCIETY OF INTERVENTIONAL PAIN PHYSICIANS

15TH ANNUAL TOBI HANDS-ON CADAVER LAB SCHEDULE

THURSDAY, JUNE 20, 2024

7:00 am  Arrival, Registration, and Breakfast
7:30 am  Introduction
8:30 am  Lab Begins
12:30 pm  Lunch Break
1:30 pm  Lab Resumes
5:30 pm  Depart

PRP & MSK ULTRASOUND (BEGINNER)
Ultrasound only | Full body cadaver
Director: Michael Khadavi, MD
Instructors: Michael Khadavi, MD; John Ferrell, MD; Stanley Lam, MD; Chris Marker, DO; and Ben Washburn, MD
Lab faculty will lead attendees in practice on hip, knee, shoulder, elbow, wrist/hand and foot/ankle.
(Ultrasound for four hours all morning. The afternoon will cover bone marrow aspiration and adipose harvesting.)

BMC, ADIPOSE, AND INTRAOSSEOUS (INTERMEDIATE)
C-arm and Ultrasound | Full body cadaver
Director: Brice Blatz, MD
Instructors: Brice Blatz, MD; Randy Miller, MD; Alberto Panero, DO; and Anne Truong, MD
This track will cover the following in the intermediate level:
- Bone Marrow Harvest
- Adipose Harvest
- Upper and lower extremity joint injections
- Intraosseous injections with Ultrasound & Fluoroscopy
(Two hours of musculoskeletal ultrasound, two hours of bone marrow aspiration and adipose harvesting, and four hours mixed between intraosseous, bone marrow aspiration, and further ultrasound practice.)

SPINE ORTHOBIOLOGICS (ADVANCED)
C-arm and Ultrasound, Torso with head or full body
Director: Rahul Desai, MD
Instructors: Sheri Albers, DO; Rahul Desai, MD; Sheldon Jordan, MD; Tammy Penhollow, DO; and Arthur Watanabe, MD
Each station will cover the following procedures:
- Cervical, lumbar, and thoracic facet joints
- Sacroiliac joint and ligaments
- Axial Ligaments & Muscles
- Lumbar epidural: caudal, interlaminar, and transforaminal
(Advanced course includes four hours of spine and four hours of a mix of intraosseous and advanced ultrasound. Bone marrow aspiration during the second half of lab if time allows.)

Additional Instructors:
Steve Sampson, DO; Laxmaiah Manchikanti, MD; John Knab, MD; Chris Marker, DO
Rowan Paul, MD (Laser); and Rikin Patel, DO (Shockwave)
# 15th Annual TOBI Orthobiologic Symposium Schedule

**Friday, June 21, 2024**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>6:30 am – 4:00 pm</td>
<td><strong>REGISTRATION</strong></td>
</tr>
<tr>
<td>7:00 am – 7:55 am</td>
<td><strong>BREAKFAST INSIDE THE EXHIBIT HALL</strong></td>
</tr>
<tr>
<td>8:00 am – 12:30 pm</td>
<td><strong>GENERAL SESSION</strong></td>
</tr>
<tr>
<td>8:00 am – 8:15 am</td>
<td>Welcome to the Course</td>
</tr>
<tr>
<td>8:15 am – 9:00 am</td>
<td><strong>SAMPSON DISTINGUISHED LECTURE SERIES</strong></td>
</tr>
<tr>
<td>8:15 am – 8:30 am</td>
<td>Introduction by Laxmaiah Manchikanti, MD</td>
</tr>
<tr>
<td>8:30 am – 9:00 am</td>
<td>Changing in Paradigm: Two Decades of Advancements in Biological Treatment</td>
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<tr>
<td>9:00 am – 10:45 am</td>
<td><strong>PRP</strong></td>
</tr>
<tr>
<td>9:00 am – 9:15 am</td>
<td>Does the Concentration of PRP Cause a Higher Likelihood of Clinical Trial Failure?</td>
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<tr>
<td>9:15 am – 9:30 am</td>
<td>PRP for Knee OA: Treatment Algorithm and Protocols</td>
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<tr>
<td>9:30 am – 9:45 am</td>
<td>Severe and Painful Tendon Hypertrophy Following PRP Injection: Case Reports</td>
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<tr>
<td>9:45 am – 10:00 am</td>
<td>Understanding the Nuances of Leukocyte Rich vs Leukocyte Poor PRP for Mild to Moderate Knee OA</td>
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<tr>
<td>10:00 am – 10:15 am</td>
<td>The Freezing of PRP for its Preservation</td>
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<tr>
<td>10:15 am – 10:45 am</td>
<td>Interactive Panel Q&amp;A</td>
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<tr>
<td>10:45 am – 11:15 am</td>
<td><strong>EXHIBIT HALL BREAK – PRODUCT THEATER (NON CME)</strong></td>
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<tr>
<td>11:15 am – 12:30 pm</td>
<td><strong>BONE MARROW CONCENTRATE (BMC)</strong></td>
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<tr>
<td>11:15 am – 11:30 am</td>
<td>Standard of Care Bone Marrow Harvesting: What You Need to Know</td>
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<tr>
<td>11:30 am – 11:45 am</td>
<td>Comprehensive Treatments Beyond the Joint: A Biomechanical Injection and Modality Approach</td>
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<tr>
<td>11:45 am – 12:00 pm</td>
<td>Tracking BMC and PRP Patient Outcomes: What Does the Data Say?</td>
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<tr>
<td>12:00 pm – 12:30 pm</td>
<td>Interactive Panel Q&amp;A</td>
</tr>
<tr>
<td>12:30 pm – 1:30 pm</td>
<td><strong>LUNCH SYMPOSIUM (NON CME)</strong></td>
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15TH ANNUAL TOBI ORTHOBIOLoGIC SYMPOSIUM IN COLLABORATION WITH ASIPP

THE ORTHOBIOLoGIC INSTITUTE IN COLLABORATION WITH THE AMERICAN SOCIETY OF INTERVENTIONAL PAIN PHYSICIANS

15TH ANNUAL TOBI ORTHOBIOLoGIC SYMPOSIUM SCHEDULE

FRIDAY, JUNE 21, 2024 (CONTINUED)

1:30 pm – 6:00 pm  GENERAL SESSION

1:30 pm – 2:00 pm  COMMUNITY
1:30 pm – 1:45 pm  MSCs Overseas: the New Frontier
   Steven Sampson DO
1:45 pm – 2:00 pm  NFL Alumni Health: Athlete Perception and Challenges of Regenerative Medicine
   Kyle Richardson

2:00 pm – 2:40 pm  PRACTICE COMPLIANCE
2:00 pm – 2:20 pm  Recent Examples of Regenerative Medicine Malpractice Cases: Avoiding Trouble
   Rikin Patel, DO
2:20 pm – 2:40 pm  Understanding the Current FDA Regulatory Guidelines
   Scott Bruder, MD, PhD

2:40 pm – 3:30 pm  THE BUSINESS OF BIOLOGICS
2:40 pm – 2:55 pm  Five Keys to Expanding Your Self-Pay Practice
   Rikin Patel, DO
2:55 pm – 3:30 pm  Panel Discussion: Expert Tips: Getting Comfortable Recommending Cash-Based Care
   Rahul Desai, MD; Randy Miller MD; Rikin Patel DO; Paul Tortland, DO; Anne Truong MD

3:30 pm – 4:00 pm  EXHIBIT HALL BREAK – PRODUCT THEATER (NON CME)

4:00 pm – 5:15 pm  ADIPOSE
4:00 pm – 4:15 pm  How to Optimize Adipose Harvesting for MSK Procedures
   Randy Miller, MD
4:15 pm – 4:30 pm  Combined Adipose, BMC, and PRP Injection of Complete ACL Tears:
   Technique and Retrospective Imaging
   Rahul Desai, MD
4:30 pm – 4:45 pm  Combining Nanofat with Other Biologics: What, How, and Why?
   Randy Miller, MD
4:45 pm – 5:15 pm  Ask Anything: Adipose Panel Discussion with Q/A
   Rahul Desai, MD and Randy Miller, MD

5:15 pm – 6:00 pm  HYDRODISSECTION AND NERVE ENTRAPMENTS
5:15 pm – 5:30 pm  Clinical Pearls for Identifying and Treating Neurogenic Entrapments
   Paul Tortland, DO
5:30 pm – 5:45 pm  The Volume Effect: Understanding the Mechanisms of Nerve Hydrodissection
   Stanley Lam, MD
5:45 pm – 6:00 pm  Novel uses of PRP Hydrodissection for Nerves and Beyond
   Rowan Paul, MD

6:00 pm – 7:00 pm  NETWORKING COCKTAIL RECEPTION INSIDE EXHIBIT HALL (NON CME)
## 15th Annual Tobi Orthobiologic Symposium Schedule

### Saturday, June 22, 2024

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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</thead>
<tbody>
<tr>
<td>6:30 am – 2:00 pm</td>
<td><strong>REGISTRATION</strong></td>
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<tr>
<td>7:00 am – 7:55 am</td>
<td><strong>BREAKFAST SYMPOSIUM (NON CME)</strong></td>
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<tr>
<td>8:00 am – 12:00 pm</td>
<td><strong>GENERAL SESSION</strong></td>
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<tr>
<td>8:00 am – 8:05 am</td>
<td>Opening Remarks</td>
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<tr>
<td>8:05 am – 9:35 am</td>
<td><strong>SPINE</strong></td>
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<tr>
<td>8:05 am – 8:20 am</td>
<td>Disc Biologics: Current Perspective and Future Direction</td>
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<tr>
<td>8:20 am – 8:35 am</td>
<td>Facet Injections in the Era of Regenerative Medicine: “What was Old is New Again”</td>
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<tr>
<td>8:35 am – 8:50 am</td>
<td>PRP to Treat Lumbar DDD: Preliminary Results of a Placebo Controlled RCT</td>
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<tr>
<td>8:50 am – 9:05 am</td>
<td>PRP Vs Saline Injection in a Military Population with Facet Mediated Low Back Pain</td>
</tr>
<tr>
<td>9:05 am – 9:20 am</td>
<td>Cervical and Lumbar PRP Intradiscal and Epidural Injections for Disc Degeneration</td>
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<tr>
<td>9:20 am – 9:35 am</td>
<td>Ask Anything: Spine Panel Discussion with Q&amp;A</td>
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<tr>
<td>9:35 am – 10:00 am</td>
<td><strong>AWARDS PRESENTATION</strong></td>
</tr>
<tr>
<td>10:00 am – 10:30 am</td>
<td><strong>EXHIBIT HALL BREAK – PRODUCT THEATER (NON CME)</strong></td>
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<tr>
<td>10:30 am – 12:00 pm</td>
<td><strong>INTRAOSSEOUS (IO) AND SUBCHONDRAL BONE THERAPIES</strong></td>
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<tr>
<td>10:30 am – 10:45 am</td>
<td>Comfortable In-office Intraosseous Injections Utilizing Peripheral Nerve Blocks</td>
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<tr>
<td>10:45 am – 11:00 am</td>
<td>Interventional Techniques for Management of Bone Stress Injuries</td>
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<tr>
<td>11:00 am – 11:15 am</td>
<td>Intraosseous BMC Injections for Advanced Mid-foot Osteoarthritis</td>
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<tr>
<td>11:15 am – 11:30 am</td>
<td>Intervertebral Intraosseous PRP Injections of the Spine: A Novel Approach</td>
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<tr>
<td>11:30 am – 12:00 pm</td>
<td>Ask Anything: IO/Subchondral Bone Panel Discussion with Q&amp;A</td>
</tr>
<tr>
<td>12:00 pm – 1:00 pm</td>
<td><strong>LUNCH SYMPOSIUM (NON CME)</strong></td>
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</tbody>
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Register online at https://www.tobiconference.com
15TH ANNUAL TOBI ORTHOBIOLoGIC SYMPOSIUM IN COLLABORATION WITH ASIPP

THE ORTHOBIOLoGIC INSTITUTE IN COLLABORATION WITH THE AMERICAN SOCIETY OF INTERVENTIONAL PAIN PHYSICIANS

15TH ANNUAL TOBI ORTHOBIOLoGIC SYMPOSIUM SCHEDULE

SATURDAY, JUNE 22, 2024 (CONTINUED)

1:00 pm – 5:30 pm  GENERAL SESSION

1:00 pm – 3:00 pm  WHAT’S NEW?
1:00 pm – 1:15 pm  Combining Minimally Invasive Subacromial Capsulectomy and Orthobiologic Injection: A Novel Approach
Brice Blatz, MD

1:15 pm – 1:30 pm  Physical Longevity: A Preventative Approach Utilizing Orthobiologics
Danielle Aufiero, MD

1:30 pm – 1:50 pm  Greater Trochanter Pain Syndrome (GTPS): From PRP to Surgery
Nicolas Fiz, MD

1:50 pm – 2:10 pm  Targeting the Myofascia with Dextrose and PRP in Lower Extremity Pain
Brad Fullerton, MD

2:10 pm – 2:30 pm  The Importance of Extraplatelet Molecules
Mikel Sanchez, MD

2:30 pm – 3:00 pm  PRP and Shockwave for Erectile Dysfunction
Anne Truong, MD

3:00 pm – 3:30 pm  EXHIBIT HALL BREAK – PRODUCT THEATER (NON CME)

3:30 pm – 3:50 pm  EXPERT PANEL DEBATE
Orthobiologic Injection Complications: How to Prevent and Manage?
Danielle Aufiero MD; Brice Blatz, MD; Michael Khadavi MD; Shounuck Patel, DO; Adam Tenforde MD

3:50 pm – 5:30 pm  MECHANOTHERAPY
3:50 pm – 4:05 pm  Advances in Shockwave and Photobiomodulation for Tendinopathy in Athletes
Adam Tenforde, MD

4:05 pm – 4:20 pm  Shockwave, Laser, & Magnetic Therapy: How to Integrate into a Clinic
John Knab, MD

4:20 pm – 4:35 pm  Long Duration Ultrasound (LDU) for the Treatment of Knee Osteoarthritis and Low Back Pain: RCTs
Jason Krystofiak, MD

4:35 pm – 4:55 pm  Ask Us Anything: Panel Discussion with Q&A
Jason Krystofiak, MD; Adam Tenforde, MD

4:55 pm – 5:20 pm  TOBI Takeaways
Chris Marker, DO

5:20 pm – 5:30 pm  Closing Remarks
Steve Sampson, DO
PAYMENT METHOD
CREDIT CARD
MasterCard VISA American Express Discover Check

CREDIT CARD NUMBER

CARDHOLDER NAME

EXPIRATION DATE SECURITY CODE

CHECK NUMBER

MAIL COMPLETED FORM WITH CHECK OR PAYMENT INFORMATION TO:
ASIPP® 81 Lakeview Drive, Paducah, KY 42001

FAX COMPLETED FORM WITH PAYMENT INFORMATION TO:
270.554.5394

CANCELLATION POLICY:
TOBI and ASIPP reserve the right to cancel this course upon reasonable notice and will assume no financial obligation to registrants for cancellation for reasons beyond its control. Registration fees may be refunded minus a 3.5% processing fee up until May 20, 2024. Costs incurred by the registrants, such as airline or hotel fees or penalties, are the responsibility of the registrants. TOBI and ASIPP require a 30-day written notice of cancellation. Cancellations must be submitted in writing to kavery@asipp.org by May 20, 2024. Cancellations after May 20, 2024 but prior to May 31, 2024 will forfeit 50% of their registration fee + a 3.5% processing fee. No refunds can be made after May 6, 2024.

REGISTRATION FEES
15TH ANNUAL TOBI ORTHOBIOLIC SYMPOSIUM: (Check the fee that applies)

- 2-Day Symposium Only ......................................................... $1,995
- 2-Day Symposium + Hands-On Cadaver Workshop and Live Webinar* ........................................ $4,995
- Hands-On Cadaver Workshop and Live Webinar Only* ........................................................................ $3,500
- 2-Day Symposium (Fellows, Residents, Medical Students Pricing) .................................................... $500
- 2-Day Symposium + Cadaver Workshop (Fellows and Residents Pricing)* .................................. $750
- Add-on: Recording of Live Webinar (Non-CME)* .............................................................................. $200
- Industry Representative (Non-Exhibitor) Individual (Non-CME) ....................................................... $2,700

Total Fees: $_________________________

* Cadaver Workshop attendees must select one of the following tracks:
- PRP, MSK Ultrasound, and Shockwave (Beginner)
- BMC, Adipose, Intraosseous, and Shockwave (Intermediate)
- Spine Orthobiologics and Shockwave (Advanced)

If you selected a cadaver lab registration, you must complete the qualifying form to ensure your placement in the lab: https://form.jotform.com/233326312135950

1 If registering as a fellow, resident or medical student, please list name of fellowship program, university or hospital. Discount cannot be given without this information.

NAME OF SCHOOL OR HOSPITAL

REGISTRANT INFORMATION

FIRST NAME LAST NAME CREDENTIALS
Please print exactly as you wish your name to appear

ORGANIZATION

ADDRESS

CITY STATE ZIP COUNTRY

PHONE CELL FAX

E-MAIL

Registration fee includes all sessions, breakfasts, lunches, coffee breaks, and electronic materials for the conference.

REGISTRANT INFORMATION FOR CADAVER WORKSHOP ONLY (AVAILABLE ONLY TO PHYSICIANS)

Lab fee covers the June 20 on-site cadaver lab, the June 15 virtual lab prep course, and recording of the live virtual course.

MEDICAL DEGREE:
MD DO PhD ODPM OND

PRIMARY SPECIALTY CERTIFICATION:
Anesthesiology Psychiatry Neurosurgery Other: _____________

PAIN MEDICINE SUBSPECIALTY CERTIFICATION:
American Board of Anesthesiology American Board of Interventional Pain Physicians Fellow of Interventional Pain Practice American Board of Pain Medicine Competency in Regenerative Medicine Competency in Interventional Pain Management Other: _____________

FELLOWSHIP TRAINING:
Pain Medicine Spine Surgery Sports Medicine Other: _____________

YEARS IN INTERVENTIONAL PAIN MANAGEMENT PRACTICE:
0 1-5 6-10 10

NUMBER OF YEARS EXPERIENCE IN REGENERATIVE MEDICINE:
0 1-5 6-10 10

INDICATE THE TOTAL NUMBER OF PROCEDURES PERFORMED THE PAST YEAR:

Soft Tissue and Ligament Injections ___________
Shoulder Injections ___________ Elbow Injections ___________
Wrist Injections ___________ Hip Injections ___________
Knee Injections ___________ Ankle Injections ___________
Sacroiliac Joint Injections ___________
Caudal Epidural Injections ___________
Lumbar Interlaminar Epidural Injections ___________
Lumbar/Sacral Transforaminal Epidural Injections ___________
Lumbar/Sacral Facet Joint Nerve Blocks ___________
Lumbar Facet Joint Intraarticular Injections ___________
Lumbar Discography ___________ Pudendal Nerve Blocks ___________
Ultrasound Guided Injections ___________
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