

INDIANA PODIATRIC MEDICAL ASSOCIATION

2010 DOCTORS PROGRAM

Hyatt Regency Downtown Hotel - Indianapolis, IN

October 14-17, 2010

MISSION STATEMENT

The Indiana Podiatric Medical Association is an organization consisting of licensed podiatric physicians in the state of Indiana whose primary purpose is to promote the art and science of podiatric medicine and the betterment of public health through an annual program of continuing education and other professionally oriented instruction for member podiatric physicians. In addition, the Indiana Podiatric Medical Association strives to achieve a better rapport and understanding among the health professions, and increase public awareness of podiatric medicine through public relations activities.

PURPOSE

This Conference will provide information on the most up-to-date diagnostic and treatment methods for lower extremity disorders.

INTENDED AUDIENCE

This Conference will be of interest to podiatric physicians and surgeons. Other health care professionals with special interest in the diagnosis and treatment of lower extremity disorders will also benefit from this Conference.

OBJECTIVES

To provide the podiatric physician with a broad range of programs offered in an intensive 3-day conference.

To establish an understanding of developing concepts in the diagnosis, evaluation and treatment of lower extremity disorders and foot conditions.

DETAILED PROGRAM ON FOLLOWING PAGES...



Doctor's Program: Thursday, October 14

8:00 – 10:45 a.m.	IPMA Board of Trustees Meeting
10:45 – 11:30 a.m.	2010 & 2011 Continuing Education Committee Meeting
11:30 a.m. – 12:30 p.m.	Speakers Welcome Lunch
12:30 – 2:00 p.m.	Registration

1:00 – 6:15 p.m. DOCTORS EDUCATIONAL SESSIONS

1:00 – 2:00 p.m. *Pediatric H & P* – **Ron Raducanu DPM**, Virginia Beach VA

To present a detail, systematic approach to the Podopediatric History and Physical, and to give the participants a basic understanding of the differences between the evaluation of an adult and a child.

2:00 – 3:00 p.m. *Evans and Ilizarov: Using Callus Distraction As An Alternative to Bone Graft* –
Ron Raducanu DPM, Virginia Beach VA

Using Callus Distraction as an Alternative to Bone Grafting: Discuss the classic method and basic technique of the Evans procedure including its history and uses. To present an alternative method/surgical technique to the classic Evans procedure with the use of External Fixation and Callus Distraction.

3:00 - 3:15 p.m. Afternoon Break

3:00 – 6:15 p.m. Registration & Exhibitor Set-Up

3:15 – 4:15 p.m. *ThermoCapsular Shrinkage As An Arthroscopic Alternative to Open ATFL Repair*– **Ron Raducanu DPM**,
Virginia Beach VA

A review of the etiology of an ATFL injury. Discuss some conservative and surgical approaches historically. Present arthroscopic ankle technique and indications. Review Thermocapsular shrinkage of the ATFL as an alternative to the classic methods.

4:15 – 5:15 p.m. *Advanced Endovascular Techniques for Critical Limb Ischemia: Beyond Balloons and Stents* – **Sunil S. Advani MD**, St. Francis Hospitals, Indianapolis IN
Sponsored by: Indiana Heart Physicians

Discussion will center on the various kinds of atherectomy techniques and their role in treating critical limb ischemia, particularly in the podiatric patient population where there is a lot of infrapopliteal disease.

5:15 – 6:15 p.m. *TBA* – **Patrick A. DeHeer DPM**, Columbus IN

6:15 – 7:15 p.m. *Risk Management in Employee Relations and Employment Law Compliance* – **Craig M. Borowski**, Partner, Baker & Daniels LLP, Indianapolis IN

The presenter will talk on key labor and employment law issues facing small businesses. Included will be a discussion of the top 10 claims against Indiana employers and strategies for avoiding and minimizing them.

6:30 – 7:30 p.m. Strategic Planning Task Force Meeting

Doctor's Program: Friday, October 15

7:00 - 10:30 a.m.	Registration
7:00 - 8:00 a.m.	Continental Breakfast
8:00 a.m. – 7:00 p.m.	DOCTORS EDUCATIONAL SESSIONS
8:00 – 9:00 a.m.	<i>Local Flap Reconstruction of the Lower Extremity-</i> Peter A. Blume DPM , Yale School of Medicine
9:00 - 10:00 a.m.	<i>Diabetic Foot Infection Update-</i> Peter A. Blume DPM , Yale School of Medicine
10:00 - 10:30 a.m.	Coffee Break
10:30 – 11:30 a.m.	IPMA General Business Meeting – Members Only Please - Keynote Speaker: Andrew J. Rader DPM , President, Indiana Podiatric Medical Association
11:30 a.m. – 12:30 p.m.	<i>Angiosomes for Incision Planning and Flap Design-</i> Peter A. Blume DPM , Yale School of Medicine
12:30 – 1:30 p.m.	Lunch – Doctors and Assistants – <i>Innovative Hour</i> These presentations contain product demonstrations and are not given CME credits.
1:30 – 2:30 p.m.	<i>Bilobed Flap: Closing the Defects -</i> Peter A. Blume DPM , Yale School of Medicine
2:30 – 3:00 p.m.	<i>Inflammatory Skin Diseases –</i> Bryan C. Markinson DPM , New York NY
3:00 – 3:30 p.m.	<i>Podiatric Dermatology Malpractice –</i> Bryan C. Markinson DPM , New York NY
3:30 – 4:00 p.m.	Afternoon Break
4:00 – 4:30 p.m.	<i>Topical and Oral Steroids –</i> Bryan C. Markinson DPM , New York NY
4:30 – 5:00 p.m.	<i>Nail Pigmentation –</i> Bryan C. Markinson DPM , New York NY
5:00 – 5:30 p.m.	<i>Soft Tissue Masses –</i> Bryan C. Markinson DPM , New York NY
5:30 – 6:00 p.m.	<i>Skin Biopsy Techniques –</i> Bryan C. Markinson DPM , New York NY
6:00 – 6:30 p.m.	<i>Digital Arthrodesis Fixation Options –</i> Mickey D. Stapp DPM , Evans GA
6:30 – 7:00 p.m.	<i>Topical Agents in Podiatric Medicine –</i> Mickey D. Stapp DPM , Evans GA
7:00 – 8:00 p.m.	Past Presidents Council & New Members Reception

Doctor's Program: Saturday, October 16

7:00 - 8:00 a.m.

Continental Breakfast

8:00 a.m. – 7:15 p.m.

DOCTORS EDUCATIONAL SESSIONS

8:00 – 8:30 a.m.

MRI Evaluation of Soft Tissue Tommors –
Mickey D. Stapp DPM, Evans GA

8:30 – 9:00 a.m.

Revisional First Ray Surgery –
Mickey D. Stapp DPM, Evans GA

9:00 – 10:00 a.m.

One Additional Hour –
Mickey D. Stapp DPM, Evans GA

10:00 – 10:30 a.m.

Coffee Break in Exhibit Hall

10:30 – 11:30 a.m.

Flatfoot Surgery – James M. DeJesus DPM, Naugatuck CT

This lecture will discuss the various procedures available to address flatfoot deformity in children as well as adults. Procedures such as subtalar arthroereisis, endoscopic gastroc recession, flexor digitorum tendon transfer and calcaneal osteotomies will be reviewed. Myerson classification of posterior tibial dysfunction will also be covered. The goal of this lecture is for the attendees to understand how to classify a flatfoot deformity and posterior tibial dysfunction. The objective is for the attendees to be able to address these deformities in their own practices and understand the benefits and alternatives when employing the surgical procedures discussed.

11:30 a.m. – 12:30 p.m.

Tarsal Tunnel Surgery for Neuropathy –
James M. DeJesus DPM, Naugatuck CT

This lecture will discuss various nerve decompressions utilized for the surgical treatment of neuropathy. The emphasis will be on diabetic neuropathy. Diagnostic modalities will be addressed as well as current research on the various surgeries discussed. The goal is for the attendees to understand and employ the procedures discussed when appropriate. The risks and benefits of the procedures will also be covered. The objective of the lecture is for the attendees to understand neuropathy and the surgical management of the disease when conservative measures fail.

12:30 – 2:00 p.m.

Recognition Luncheon – Keynote Speaker –
Jane A. Koch DPM, IPMA President-Elect

2:00 – 3:00 p.m.

Surgical Correction of Hallux Limitus (Implant vs. Fusion) Neuropathy –
James M. DeJesus DPM, Naugatuck CT

The surgical alternatives for the management of hallux limitus will be discussed in this lecture. Anatomy and biomechanics of the 1st mtpj will be covered as well as classifications currently employed. Cheilectomies, decompression osteotomies, arthrodesis and implants will be addressed with the indications and complications evaluated. The goal is for the attendees to better understand the indications of the various procedures available. The objective is for the podiatric surgeon to be able to choose the most appropriate procedure for the select patient..

3:00 – 4:00 p.m.

New Technology on Utilizing Hemi Implant (Encompass) –
James M. DeJesus DPM, Naugatuck CT

Resurfacing hemiarthroplasty of the 1st mtpj will be addressed in this lecture. The concept of hemiarthroplasty as well as its evolution will be discussed. The goal of the talk is for the podiatric surgeon to understand the concept of hemi implants addressing the 1st metatarsal head vs the proximal phalanx base. The objective is for the attendees to be able to employ this technology for the proper indications. Application and instruction of the Encompass implant utilization will be discussed in detail.

4:00 – 4:15 p.m.

Afternoon Break

Doctor's Program: Saturday, October 16

- 4:15 – 5:15 p.m. *A Comparison of Current Orthotic Theories –*
Beth D. Jarrett DPM, Scholl College of Podiatric Medicine
- 5:15 – 6:15 p.m. *Orthotic Prescriptions and Modification - What Do You Really Want? –*
Beth D. Jarrett DPM,
Scholl College of Podiatric Medicine
- 6:15 – 6:45 p.m. *Shoe Review –*
Beth D. Jarrett DPM,
Scholl College of Podiatric Medicine
- 6:45 – 7:15 p.m. *Shoe Modifications - Do You Know Your Choices? –*
Beth D. Jarrett DPM,
Scholl College of Podiatric Medicine

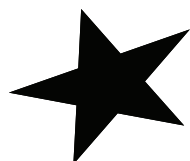
Doctor's Program: Sunday, October 17

7:30 - 8:00 a.m. Continental Breakfast

8:00 a.m. – 12:15 p.m. DOCTORS EDUCATIONAL SESSIONS

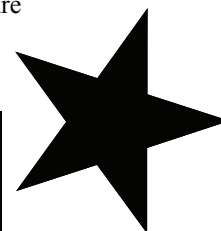
- 8:00 – 8:30 a.m. Resident, St. Joseph's Regional Center, South Bend IN
- 8:30 – 9:00 a.m. Resident, St. Mary's Medical Center, Evansville IN
- 9:00 – 9:30 a.m. Resident, Westview Hospital, Indianapolis IN
- 9:30 – 10:00 a.m. Resident, St. Vincent Hospital, Indianapolis IN
- 10:00 – 10:15 a.m. Mid-Morning Break
- 10:15 – 10:45 a.m. Resident, Westview Hospital, Indianapolis IN
- 10:45 – 11:15 a.m. Resident, Westview Hospital, Indianapolis IN
- 11:15 a.m. – 12:15 p.m. *Locking Plate Fixation for Closing Base Wedge Osteotomies –*
Russell C. Harms DPM, Brazil IN

The goal of the lecture is to stimulate discussion on alternative ways to fixate CBWO's. The lecturer will present cases using locking plate fixation as a means of creating a more stable structure for CBWO surgeries. Included in the discussion will be literature information, post-op course and outcomes of cases. The objective of the lecture is to generate thoughts on ways to increase the options available for correction of bunion deformity.



2010 CONTINUING EDUCATION SPONSORS:

Indiana Heart Physicians



Continuing Education

The Indiana Podiatric Medical Association is approved by the Council on Podiatric Medical Education as a sponsor of continuing education in podiatric medicine. This program has been awarded:

Thursday, October 14, 2010	5.00 Hours
Friday, October 15, 2010	8.00 Hours
Saturday, October 16, 2010	8.00 Hours
Sunday, October 17, 2010	4.00 Hours
TOTAL HOURS	25.00 Hours

Ginny Jewell, Executive Director

<u>STATE</u>	<u>APPLIED FOR</u>
Indiana	25.0 Hours
Illinois	25.0 Hours
Kentucky	25.0 Hours
Michigan	25.0 Hours
Ohio	25.0 Hours— Category I

While the program and the attendance verification certificate indicate that it is possible to earn 25.5 CME hours, the individual physician is responsible for obtaining the attendance verification. Each individual certificate will indicate the number of continuing education hours awarded based upon attendance verification records. The times of attendance verification are:

Thursday, 10/14/10 – 12:30 – 2:00 p.m. & 3:00 – 3:15 p.m. – Registration Booth

Friday, 10/15/10 – 10:00—10:30 a.m. and 3:30 – 4:00 p.m. - Exhibit Hall

Saturday, 10/16/10 – 10:00 – 10:30 a.m. - Exhibit Hall; 4:00 – 4:15 p.m. - Doctors Lecture Room

Sunday, 10/17/10 – 10:00 – 10:15 a.m. - Doctors Lecture Room

CANCELLATION/REFUND POLICY

We understand that circumstances may arise that requires you to cancel. If you cancel your registration in writing by the advance registration date, your registration fee will be refunded, less a \$25 processing charge. In lieu of a refund, your paid registration fee can also be used to send a substitute attendee to the Conference, who will receive continuing education credit appropriate to his/her profession.

If you have questions or would like further information about this Conference, please contact Ginny Jewell at the IPMA Central Office at 317-222-3847.