

WORLD CONGRESS OF PODIATRY



International Federation of Podiatrists
Fédération Internationale des Podologues



ASSOCIAZIONE
ITALIANA
PODOLOGI

ROME | 2013

October 17-19, 2013

www.fipworldcongress.org

FINAL PROGRAMME

VENUE PLAN

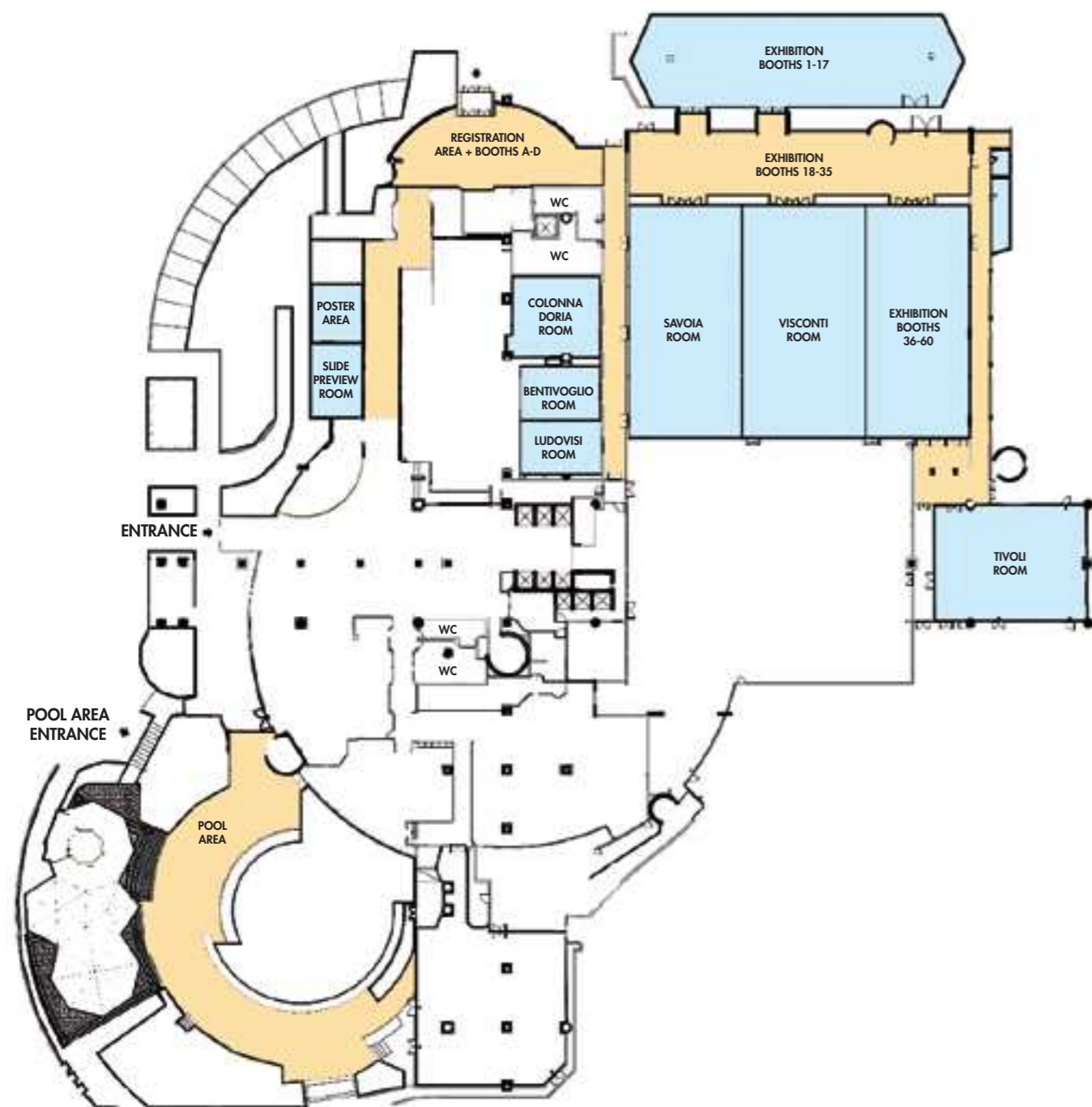


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WELCOME LETTER

Welcome to the FIP-IFP 2013 World Congress of Podiatry.

It is truly an honor for us to host the 2013 World Congress of Podiatry in the beautiful and historical city of Rome.

Our organizing and scientific committees have put together a truly spectacular program that includes a diverse range of lectures, a wide variety of workshops and interesting poster abstracts.

Our sold-out exhibition hall showcases the latest podiatric technology, equipment and products. Take time to visit each exhibitor and learn about the many products and services that are on the market today. Your attendance at the 2013 World Congress of Podiatry also provides the opportunity to network with colleagues and corporates from around the world. With delegates attending from more than 30 countries, there is no better opportunity to make new connections, develop relationships and re-establish old friendships.

Enjoy your time at the World Congress and in Rome.

And don't forget to mark your calendar to attend the FIP's next World Congress, which takes place in Montreal, Quebec, Canada on May 26-28, 2016.



Joseph Caporusso
FIP-IFP President



Mauro Montesi
AIP President

WORLD CONGRESS ORGANIZING COMMITTEE

Joseph Caporusso/Mauro Montesi	<i>Congress Co-Chairs</i>
Robert Chelin	<i>Congress Organizer</i>
Jayne Jeneroux	<i>Congress Organizer</i>
Margreet Van Putten	<i>2010 Congress Chair</i>
Vince Hetherington	<i>Scientific Chair</i>
Angelo Marseglia	<i>Scientific Committee</i>

WORLD CONGRESS SCIENTIFIC COMMITTEE

Vincent J. Hetherington	<i>Chairman</i>
Fernando De Francisco Peñalva	<i>from Spain</i>
Alan M. Borthwick	<i>from SOCAP</i>
Janet McInnes	<i>from FIP</i>
Mauro Montesi	<i>from Italy</i>
Günther Fuhrer	<i>from Germany</i>
Angelo Marseglia	<i>from Italy</i>
Margreet Van Putten	<i>from the Netherlands</i>

ACADEMY MEMBERS

Vincent J. Hetherington	<i>President</i>
Stuart Baird	<i>Vice President</i>
Gabriel Dominguez Maldonado	<i>Secretary Treasurer</i>
Keith Rome, Elena Regalado Portal, Heidi Corcoran	
Joseph Caporusso	<i>Ex-Officio</i>

ABSTRACT REVIEWERS

S. Baird	E. Cook	C. Kuberka-Wiese
A. Block	J. Cook	A. Marseglia
A. Borthwick	H. Corcoran	J. McInnes
J. Carnett	F. De Francisco Penalva	B. Sonnema
F. Cassim	V. Hetherington	M. Van Putten

PATRONAGES

UNDER THE PATRONAGE OF:



REGIONE LAZIO



ROMA CAPITALE



FNOMCeO

Federazione Nazionale degli Ordini dei Medici Chirurghi e degli Odontoiatri



FACOLTÀ DI MEDICINA E PSICOLOGIA

Sapienza Università di Roma

**GENERAL
INFORMATION**

GENERAL INFORMATION

The 21st FIP World Congress takes place in Rome, Italy, at the Sheraton Roma Hotel & Conference Center, Via del Pattinaggio 100.

Language

The official language of the meeting is English.

Italian translation is provided in the 2 main rooms only (Visconti and Savoia rooms).

Access to the congress area

Delegates are kindly requested to wear their badge for the duration of the congress.

The badge allows entrance to the scientific sessions and the exhibition.

The badge holder contains two coupons for box lunches (Thursday and Friday), for entitled participants only.

Replacement of a lost badge is at delegate's expense (handling fee of € 50, Italian VAT included) and upon proof of original registration.

Registration area opening

The pre-registration and on-site registration desks are open during the following hours:

<u>October 16:</u>	from	17.00 hrs	to	20.00 hrs
<u>October 17:</u>	from	07.30 hrs	to	18.00 hrs
<u>October 18:</u>	from	08.00 hrs	to	18.00 hrs
<u>October 19:</u>	from	08.00 hrs	to	15.00 hrs

Exhibition area opening

The Exhibition Hall will be open as indicated below:

<u>October 17:</u>	from	08.00 hrs	to	18.00 hrs
<u>October 18:</u>	from	08.00 hrs	to	18.00 hrs
<u>October 19:</u>	from	08.00 hrs	to	15.00 hrs

Poster area opening

The Poster area, located in the Borghese Room near the Registration area, will be open as indicated below:

<u>October 17:</u>	from	08.00 hrs	to	18.00 hrs
<u>October 18:</u>	from	08.00 hrs	to	18.00 hrs
<u>October 19:</u>	from	08.00 hrs	to	15.00 hrs

Poster authors are requested to stand by their poster during the breaks.

Lunches – October 17th and 18th, 2013

On October 17th from 12.30 to 14.00 hrs and on October 18th from 13.00 to 14.00 hrs box lunches will be served in the Exhibition Area for all registered delegates wearing congress badges. All delegates must provide their included lunch coupons to receive a lunch box. No lunch is provided on October 19.

Coffee breaks

Coffee breaks are provided in the Exhibition Area too, coinciding with the times indicated in the Scientific Programme.

Cloakroom

A cloakroom is located at the 1st floor of the congress venue, free of charge for congress delegates.

Insurance

Congress organizers cannot accept liability for personal injuries or for loss of or damage to property belonging to congress participants, either during or as a result of the Congress.

No-Smoking

Smoking in the Meeting area is not allowed.

Mobile phones

Delegates are kindly requested to set their mobile phones on silent mode in the meeting rooms where scientific sessions will be held.

Medical assistance

In case of need, please ask the Sheraton Hotel reception desk.

SOCIAL PROGRAMME

World Congress welcome cocktail – October 16th, 2013

World Congress delegates are invited to a complimentary cocktail reception from from 17.30 to 19.00 by the Swimming Pool Area of the Congress Venue. The cocktail is for registered people only.

Congress dinner – October 18th, 2013

Congress dinner takes place at the Rome Cavalieri Waldorf Astoria Hotel, Via Alberto Cadlolo 101, at 19.30 hrs, only for people who have booked and paid it in advance. Bus transportation is scheduled from the Sheraton Hotel to the Rome Cavalieri Waldorf Astoria at 18.45 hrs and viceversa at the end of the dinner.

REGISTRATIONS

REGISTRATION FEES (VAT 22%)

FIP Members	
On-site registration	495,00 Euro + 108,90 Euro VAT
Non FIP Members	
On-site registration	595,00 Euro + 130,90 Euro VAT
Other Healthcare Professionals	
Medical Doctors, Nurses, Other	175,00 Euro + 38,50 Euro VAT per day
Students	
	125,00 Euro + 27,50 Euro VAT

What is covered by the registration fee?

The registration fee includes admission to the Welcome Cocktail (October 16th, 2013 at the Congress Venue, Swimming Pool Area), unlimited access to all scientific sessions, access to the exhibition hall, a congress bag containing congress information and box lunches for October 17th and 18th 2013.

Payment

Due to the Italian Law (Decree 6.12.2011 No. 201), it is forbidden to transfer cash between different subjects for an amount exceeding n 999,99. Therefore, please kindly note that onsite payments will only be accepted by credit cards.

Certificates of attendance

Certificates of attendance will be available online only after the Congress, starting from Tuesday, October 22nd.

Congress badges are distinguished as follows:

Delegates:	blue
Faculty:	red
Exhibitors:	green

CREDITS

CME CREDITS

APPROVED FOR 20 CME CREDIT HOURS

Kent State University College of Podiatric Medicine is an approved sponsor of Podiatric Continuing Medical Education through the Council of Podiatric Medical Education.

CPD CREDITS

ELIGIBLE FOR 18,5 CPD HOURS

EDUCATIONAL GOALS AND OBJECTIVES OF THE SCIENTIFIC PROGRAM

The 21st world Congress scientific program is composed of presentations by foot care specialists from all over the world. The program includes lecture presentations, posters, small group sessions and hands-on workshops. The following is a list of educational goals and objectives of the scientific program.

1. The participant will develop knowledge and enhance their understanding of issues facing patients with diabetic foot problems.
 - a. Discuss the impact of diabetes on a global basis and its implications for public health.
 - b. List and interpret all the elements of a lower extremity physical examination in diabetic patients and their implications in the overall management of the diabetic.
 - c. Apply the principles of offloading in the management of diabetic foot ulcerations.
 - d. Recognize the importance of and interpret the vascular examination of the lower extremity including performance of the ankle brachial index.
 - e. Identify the importance of a multidisciplinary approach to diabetic foot complications.
 - f. Review the role of foot pressure mapping in the prevention of foot ulcers.
2. The participant will have the opportunity to develop knowledge and enhance their understanding of biomechanical pathology, including sports medicine.
 - a. Summarize the new capabilities for custom-made orthotics utilizing 3-D printing.
 - b. List and explain the appropriate method of shoe fitting.
 - c. Develop an understanding that the role of prefabricated insoles has in the management of foot pathology.
 - d. Indicate newer methods for prescribing custom-made orthotics and explain the effect orthotics have on foot functions.
 - e. Explain the advantages of bracing in pathology of the foot and ankle.
 - f. Identify alternate approaches to the management of podiatric pathology.
 - g. Broaden their knowledge and understanding of pediatric foot pathology.
 - h. Describe the role of pressure mapping in the treatment of foot and gait disorders.
 - i. Recognize the special needs and problems of the athletes that compete in the Special Olympics.
3. The participant will develop an understanding of developments in the area of podiatric dermatology.
 - a. Explain the role that biopsy plays in the identification of dermatological lesions of the foot and ankle.
 - b. Extend their knowledge on the current management of onychomycosis including medical management and the use of lasers.
 - c. Discuss the management of common dermatologic problems affecting the lower extremity.
 - d. Recognize the importance of the early recognition of malignant melanoma.
4. Develop an understanding of surgical techniques and appreciate the outcomes of various surgical procedures
 - a. Identify the indications of minimal incision surgery and list potential complications.
 - b. Identify specific procedures, their indications and results in both forefoot and rearfoot surgery.
 - c. Appreciate and understand the role of fluoroscopic imaging in podiatric surgery.
5. Gen. podiatry
 - a. Comprehend and appreciate the importance of electronic medical records in the podiatric practice.
 - b. Gain an appreciation of patient in office management techniques to enhance patient care.
 - c. Appreciate advances in educational techniques to enhance the learning of students residents and practitioners.
 - d. Participate in the discussion on the evaluation management of common podiatric pathology.
 - e. Relate newer methods of assessment and management of patients with arthritic deformity of the foot.

TIMETABLE

Wednesday, October 16th

17.30-19.00	Pool Area - Welcome Cocktail
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Thursday, October 17th

07.30	Registration Desk Open					
08.45-10.00	SAVOIA/VISCONTI ROOM Opening Ceremony Welcome remarks from FIP President Joseph Caporusso, DPM and AIP President Mauro Montesi Official speaker from Italy - Professor Vincenzo Ziparo - Dean of the Faculty of Medicine, University of Rome "Sapienza" Cultural event: The 3 Tenors					
10.00-10.45	SAVOIA/VISCONTI ROOM Moderator: Angelo Marseglia (Italy) Keynote Speaker #1 Eduard Egarter Vigl (Italy) An assessment of the Iceman Ötzi and his foot problems					
10.45-11.15	Poster Session, Exhibition Hall and Coffee Break					
11.15-12.30	SAVOIA/VISCONTI ROOM Plenary Session - General Session 1 Moderator: Kathleen Stone DPM (U.S.A.) LASERS IN PODIATRY Tracey Vlahovic, DPM (U.S.A.) Sponsored by Cutera (U.S.A.) ADULT BRACING IN PODIATRY Doug Richie, DPM (U.S.A.)	TIVOLI ROOM Abstract Session Surgery 1 Forefoot and Rearfoot Moderator: Larry Didomenico, DPM (U.S.A.)	LUDOVISI ROOM Workshop Integrating the Latest Technology into Your Practice Jonathan Rosenblum (Israel)	BENTIVOGLIO ROOM The Art of Shoe Fitting Bob Hardy, FSSF (U.K.) Sponsored by Clark Shoes (U.K.)		
12.30-14.00	Poster Session, Exhibition Hall and Lunch					
14.00-15.30	SAVOIA ROOM Abstract Session Biomechanics and Gait Analysis 1 Moderator: Brad Sonnema, DPM MBA (Canada)	VISCONTI ROOM Abstract Session General Podiatry 1 Moderator: Mona Boysen (Norway)	TIVOLI ROOM Abstract Session Surgery 2 Forefoot and Rearfoot Moderator: Gunther Furrer, MD (Germany)	LUDOVISI ROOM Diabetic foot Offloading and Other Techniques Richard M. Stess, DPM (U.S.A.) Sponsored by STS (U.S.A.)	BENTIVOGLIO ROOM The Art of Shoe Fitting Bob Hardy, FSSF (U.K.) Sponsored by Clark Shoes (U.K.)	COLONNA/DORIA ROOM Workshop Latest Advances in Laser and the Podiatric Practice (A) Tracey Vlahovic, DPM (U.S.A.) Sponsored by Cutera (U.S.A.)
15.30-16.30	Poster Session, Exhibition Hall and Coffee Break					
16.30-18.00	Lecture Sessions and Workshops					
	SAVOIA ROOM Abstract Session Biomechanics and Gait Analysis 2 Moderator: Brad Sonnema, DPM MBA (Canada)	VISCONTI ROOM Abstract Session General Podiatry 2 Moderator: Mona Boysen (Norway)	TIVOLI ROOM Abstract Session Surgery 3 Forefoot and Rearfoot Moderator: Alan Block, DPM (U.S.A.)	LUDOVISI ROOM Diabetic foot Offloading and Other Techniques Richard M. Stess, DPM (U.S.A.) Sponsored by STS (U.S.A.)	BENTIVOGLIO ROOM Ground Reaction Force Modulation - A Kinetic Approach for Foot Orthotic Therapy Raymond J. Anthony, FCPodS, DPodM (Grand Cayman Islands) Sponsored by Spenco (U.S.A.)	COLONNA/DORIA ROOM Workshop Latest Advances in Laser and the Podiatric Practice (B) Tracey Vlahovic, DPM (U.S.A.) Sponsored by Cutera (U.S.A.)
18.00	End of Scientific Sessions					

Friday, October 18th

08.00	Registration Desk Open					
09.00-10.00	SAVOIA/VISCONTI ROOM Moderator: Joseph Caporusso, DPM (FIP President - U.S.A.) Keynote Speaker #2 Gojka Roglic (Switzerland) Department of Chronic Diseases and Health Promotion - World Health Organization Perspective on Global Diabetes					
10.00-11.00	SAVOIA/VISCONTI ROOM Plenary session - General Session 2 Moderator: Joseph Caporusso DPM (FIP President - U.S.A.) Using Technology in Determining Biomechanical Control of the Feet And Lower Extremities Shaharam Askari, D.P.M. (U.S.A.) Sponsored by Footmaxx (U.S.A.)	TIVOLI ROOM Foot Orthoses in Juvenile idiopathic Arthritis Moderator: Jayne Jeneroux, (Canada) Andrea Coda (U.K.)	LUDOVISI ROOM Workshop The Use of Fluoroscopy in Diagnosis and Treatment of Talotarsal Displacement (A) Michael Graham, DPM (U.S.A.) / Don Peacock, DPM (U.S.A.) Sponsored by Technologic	BENTIVOGLIO ROOM Meet The Masters I Bret Ribotsky, DPM (U.S.A.)	COLONNA/DORIA ROOM Flexible Casting Techniques Keri Hutchinson (U.K.)	
11.00-12.00	Poster Session, Exhibition Hall and Coffee Break					
12.00-13.00	SAVOIA/VISCONTI ROOM Plenary Session - General Session 3 Moderator: Robert Chelin, DPM (Canada) Current Techniques in Minimal Incision Surgery Mariano De Prado, MD (Spain)	TIVOLI ROOM Examination of the Diabetic Patient Moderator: Heidi Corcoran, BSc. Pod. (U.K.) Margreet Van Putten, MD (The Netherlands)	LUDOVISI ROOM Workshop The Use of Fluoroscopy in Diagnosis and Treatment of Talotarsal Displacement (B) Michael Graham, DPM (U.S.A.) / Don Peacock, DPM (U.S.A.) Sponsored by Technologic	BENTIVOGLIO ROOM Meet The Masters II Bret Ribotsky, DPM (U.S.A.)	COLONNA/DORIA ROOM Treating Adult Acquired Flatfoot and Dropfoot Conditions Doug Richie, DPM (U.S.A.)	
13.00-14.30	Poster Session, Exhibition Hall and Lunch					
14.30-16.00	SAVOIA ROOM Abstract Session Biomechanics and Gait Analysis 3 Moderator: Paul Shenton, DPodM (U.K.)	VISCONTI ROOM Abstract Session Dermatology 1 Moderator: Kathleen Stone, DPM (U.S.A.)	TIVOLI ROOM Abstract Session General Podiatry 3 Moderator: Jose Roothoof (Belgium)	LUDOVISI ROOM Workshop Pressure Mapping on the Prevention of Foot Ulcers Norman Murphy, PhD (Canada) Sponsored by Tekscan (U.S.A.)	BENTIVOGLIO ROOM Examination of the Diabetic Patient Margreet Van Putten, M.D. (The Netherlands)	COLONNA/DORIA ROOM Practice Management Universal Success in the Podiatric Practice Hal Ornstein, DPM (U.S.A.)
16.00-16.30	Poster Session, Exhibition Hall and Coffee Break					
16.30-18.00	SAVOIA ROOM Abstract Session Complications of Diabetes Moderator: Heidi Corcoran, BSc Pod. (U.K.)	VISCONTI ROOM Abstract Session Dermatology 2 Moderator: Francois Allart, DPM (Canada)	TIVOLI ROOM Abstract Session General Podiatry 4 Moderator: Paul Shenton, DpodM (U.K.)	LUDOVISI ROOM Workshop Collecting, Analyzing and Interpreting Pressure Profiles and Force Data to Assess and Treat Biomechanical Foot and Gait Related Disorders Norman Murphy, PhD (Canada) / Andrea Coda (U.K.) Sponsored by Tekscan (U.S.A.)	BENTIVOGLIO ROOM Examination of the Diabetic Patient Margreet Van Putten, MD (The Netherlands)	COLONNA/DORIA ROOM Practice Management Universal Success in the Podiatric Practice Hal Ornstein, DPM (U.S.A.)
18.00	End of Scientific Sessions					
18.45	Departure by bus for the Congress Dinner					
19.30	Congress Dinner - Rome Cavalieri Hotel					

Saturday, October 19th

8.00	Registration Desk Open				
8.30-9.30	SAVOIA/VISCONTI ROOM Moderator: Stuart Baird, DPodM BSc (Hons) FCPodMed (U.K.) Keynote Speaker #3 Jim Woodburn, Professor (U.K.) Interim Director, Institute of Applied Health Research, School of Health and Life Sciences, Glasgow Caledonian University Add or subtract, new Capabilities with 3D printing for custom made orthoses				
9.30-11.00	SAVOIA/VISCONTI ROOM Abstract Session "The Child's Foot" Moderator: Fatima Cassim, BSc Pod. (South Africa)	TIVOLI ROOM PAD & Its Management Moderator: Margreet Van Putten, MD (Netherlands) Marco Cavallini, M.D. (Italy), Michele Rossi, M.D. (Italy), Rosa Maria Moreno Carriles, M.D. (Spain)		BENTIVOGLIO ROOM Abstract Session Podiatric Medical Education 1 Moderator: Alan M. Borthwick, PhD MSc FCPodMed (U.K.)	COLONNA/DORIA ROOM Skin Biopsy in Podiatric Practice Bradley Bakotic, DPM (U.S.A.)
11.00-12.00	Poster Session, Exhibition Hall and Coffee Break				
12.00-13.00	SAVOIA/VISCONTI ROOM Plenary session - General Session 4 Moderator: Vince Hetherington, DPM (U.S.A.) Dermatology and Dermatopathology Bradley Bakotic, DPM (U.S.A.)	TIVOLI ROOM Abstract Room Sport Medicine Moderator: Rich Dubin, DPM (U.S.A.)	LUDOVISI ROOM Special Olympics Carine Haemels, MchS - MSc. (Belgium)	BENTIVOGLIO ROOM Abstract Session Podiatric Medical Education 2 Moderator: Stuart Baird, DPodM BSc (Hons), FCPodMed (U.K.)	COLONNA/DORIA ROOM Performing and Interpreting an ABI Marco Cavallini, MD (Italy)
13.00-14.00	SAVOIA/VISCONTI ROOM Plenary session - General Session 5 Moderator: Vince Hetherington, DPM (U.S.A.) A Multidisciplinary Approach to the Diabetic Foot John Steinberg, DPM (U.S.A.)	TIVOLI ROOM Abstract Session General Podiatry 5 Moderator: Alan Borthwick, PhD MSc FCPodMed (U.K.)	LUDOVISI ROOM The Importance of Computerization in the Management of a Podiatric Practice Mauro Montesi, (Italy)	BENTIVOGLIO ROOM Special Olympics Carine Haemels, MchS - MSc. (Belgium)	COLONNA/DORIA ROOM Performing and Interpreting an ABI Marco Cavallini, MD (Italy)
14.00-15.00	SAVOIA/VISCONTI ROOM Closing ceremonies				
15.00	Business Meeting of The International Academy of Podiatric Medical Educators				

SCIENTIFIC PROGRAMME

Thursday, October 17th

OPENING CEREMONY

08.45-10.00 Savoia/Visconti Room

Welcome remarks

Procession of FIP member countries.
FIP President Joseph Caporusso, DPM and AIP President Mauro Montesi

Official speaker from Italy

Professor Vincenzo Ziparo - Dean of the Faculty of Medicine, University of Rome "Sapienza"

Cultural event

The 3 Tenors

10.00-10.45 Savoia/Visconti Room

KN

Moderator: Angelo Marseglia (Italy)

KEYNOTE SPEAKER #1

Eduard Egarter Vigl (Italy)

AN ASSESSMENT OF THE ICEMAN ÖTZI AND HIS FOOT PROBLEMS

10.45-11.15 Poster Session, Exhibition Hall and Coffee Break

11.15-12.30 Savoia/Visconti Room

P

PLENARY SESSION

GENERAL SESSION 1

Moderator: Kathleen Stone, DPM (U.S.A.)

LASERS IN PODIATRY

Tracey Vlahovic, DPM (U.S.A.)

Sponsored by Cuteri (U.S.A.)

Description

This lecture will go through the basics of laser therapy including laser physics, safety, and use. Tracey Vlahovic, DPM, will discuss the impact and use of lasers in podiatry; including its use on warts, scars, nails, and other dermatological conditions.

ADULT BRACING IN PODIATRY

Doug Richie, DPM (U.S.A.)

Description

Participants will learn a new casting method with the STS sock to provide the Richie Brace for the treatment of adult acquired flatfoot (PTTD) and dropfoot conditions.

11.15-12.30 Tivoli Room

AS

ABSTRACT SESSION

SURGERY 1 - FOREFOOT AND REARFOOT

Moderator: Larry Didomenico, DPM (U.S.A.)

ROLE OF EXTRA-OSSEOUS TALOTARSAL STABILIZATION

M. Graham

Macomb, IL-U.S.A.

OPENING AND CLOSING WEDGE OSTEOTOMY OF THE CUNEIFORM FOR HALLUX VALGUS CORRECTION IN THE YOUNGER PATIENT SAVING THE LOSS OF JOINT BY LAPIDUS FUSION. PATIENT REPORT

R. Graham

Herne Bay, U.K.

TREATMENT OF PLANTAR FOREFOOT PAIN VIA MINIMALLY INVASIVE TECHNIQUES

D. Peacock

Philadelphia, PA-U.S.A.

IMPROVED OUTCOME IN HAMMERTOE CORRECTIVE SURGERY UTILIZING AN INTRAMEDULLARY FIXATION DEVICE: CASE REPORTS

R. Romaine

Troy, NY-U.S.A.

TREATMENT OF HALLUX ABDUCTUS VALGUS WITH A COMBINATION OF AUSTIN AND AKIN PROCEDURES. A STUDY OF 137 CASES

J. Valero, J. Gallart, D. Gonzalez, M. Moreno

Zaragoza, SPAIN

11.15-12.30 Ludovisi Room

WS

WORKSHOP

Integrating the Latest Technology into Your Practice

Jonathan Rosenblum, (Israel)

Description

Israel has been described as "the startup nation". This designation is most true in the field of health care technology. In the realm of Podiatry and Foot Care numerous products have been developed and are in various stages of distribution. The purpose of this lecture and workshop is to gain familiarity with Israeli medical products that are available and can be utilized by the Podiatrist in his daily practice. At the end of the lecture attendees should have a working knowledge of the technologies, an appreciation for how they can be used in their practice, and an understanding of their actual usage.

11.15-12.30 Bentivoglio Room WS**WORKSHOP****The Art of Shoe Fitting (A)**

Bob Hardy, FSSF (U.K.)

*Sponsored by Clark Shoes (U.K.)*Description

This workshop will explore

- A global shoe manufacturer's understanding of foot dimensions and their idiosyncratic and ethnic variations
- The mystery of shoe sizing and the critical role of last dimensions
- The art of fitting shoes to deliver "style with comfort"
- Understanding shoe materials and constructions and their impact on foot fitting and comfort

12.30-14.00 Poster Session, Exhibition Hall and Lunch**14.00-15.30 Savoia Room AS****ABSTRACT SESSION****BIOMECHANICS AND GAIT ANALYSIS 1***Moderator: Brad Sonnema, DPM MBA (Canada)***BIOMECHANICAL ALTERATIONS IN FIRST METATARSOPHALANGEAL JOINT USING HIGH HEELS***S. Ruben, B.D.V. Ricardo, L. Marta Elena**Madrid, SPAIN***THE ROLE OF ORTHOTICS AND MUSCLE STRENGTHENING IN MANAGING THE GAIT RELATED SYMPTOMS OF DYSPRAXIA. A RETROSPECTIVE STUDY***P. Hindmoor**Durham, U.K.***BIOMECHANICS OF THE PAEDIATRIC FOOT AND LOWER LIMB DURING GAIT: ASSOCIATIONS WITH OBESITY***R. Mahaffey, S. Morrison, M. Cramp, W. Drechsler**London, U.K.***BIOMECHANICAL PROPERTIES OF MICROVASCULAR TISSUE IN INDIVIDUALS WITH A HISTORY OF FOOT ULCERATION: A PILOT STUDY***J. Furmato**Philadelphia, PA-U.S.A.***A NEW WAY FOR STANDARDIZED INSOLES MANUFACTURING FOR CLINICAL PRACTICE AND FOR RESEARCH PURPOSES. CLOSING THE GAP BETWEEN BIOMECHANICAL ANALYSIS AND INSOLE MANUFACTURING***P. Roosen**Ghent, BELGIUM***14.00-15.30 Visconti Room AS****ABSTRACT SESSION****GENERAL PODIATRY 1***Moderator: Mona Boysen (Norway)***FORENSIC PODIATRY: DEVELOPMENT AND PRACTICE IN THE 21ST CENTURY***W. Vernon^{1,2,3}**¹ Sheffield, ² Huddersfield, ³ Stoke-on-Trent, U.K.***BIPHALANGEAL / TRIPHALANGEAL FIFTH TOE AND IMPACT IN THE PATHOLOGY OF THE FIFTH RAY***J. Gallart, J. Valero, D. Gonzalez, J. Deus, M. Lahoz**Zaragoza, SPAIN***THE USE OF MARIGOLD THERAPY IN PATIENTS WITH INFLAMMATORY CONDITIONS***M.T. Khan¹, T. Vlahovic²**¹ London, U.K., ² Philadelphia, PA-U.S.A.***EFFECTIVENESS OF SCALPEL DEBRIDEMENT FOR PAINFUL CALLUSES IN OLDER PEOPLE: A RANDOMISED TRIAL***K. Landorf¹, A. Morrow¹, M. Spink², C. Nash¹, A. Novak¹, J. Potter³, H. Menz¹**¹ Melbourne, ² Newcastle, AUSTRALIA, ³ Southampton, U.K.***PODIATRISTS AS NON-MEDICAL PRESCRIBERS: AN INTERNATIONAL COMPARISON***A. Borthwick¹, A. Short², S. Nancarrow³, R. Boyce²**¹ Southampton, U.K., ² Brisbane, ³ Lismore, AUSTRALIA,***14.00-15.30 Tivoli Room AS****ABSTRACT SESSION****SURGERY 2 - FOREFOOT AND REARFOOT***Moderator: Gunther Furrer, MD (Germany)***IMMEDIATE WEIGHT BEARING POST MODIFIED LAPIDUS ARTHRODESIS***L. Didomenico^{1,2}, R. Fahim², E. Baze³**¹ Cleveland, ² Youngstown, OH-U.S.A., ³ Beaver, PA-U.S.A.***HISTORICAL PERSPECTIVE AND CURRENT FIXATION TECHNIQUES FOR ELECTIVE AND TRAUMATIC FOREFOOT AND MIDFOOT PODIATRIC SURGERY***F. Lagana**Worcester, MA-U.S.A.***DISTAL CHEVRON OSTEOTOMY WITHOUT FIXATION FOR CORRECTION OF HALLUX VALGUS: A TEN YEAR RETROSPECTIVE STUDY***R. Lexier**Toronto, CANADA***A NINE YEAR REVIEW OF METATARSAL-PHALANGEAL JOINT FUSION OF THE GREAT TOE AND DESCRIPTION OF A NEW SURGICAL TECHNIQUE***R. Lexier**Toronto, CANADA*

CONCEPTS IN THE FUSION OF THE REARFOOT AND ANKLE

A. Block

Columbus, OH-U.S.A.

14.00-15.30 Ludovisi Room**WS****WORKSHOP****Diabetic foot - Offloading and Other Techniques (A)**

Richard M. Stess, DPM (U.S.A.)

Sponsored by STS (U.S.A.)

Description

This workshop will discuss the methods of reducing both vertical and shear forces in the diabetic foot. An overview of methods of evaluation will be briefly reviewed and then alternative modalities that are commonly used to reduce the abnormal forces will be discussed and demonstrated. Newer methods of offloading and shear reduction will be presented including a revolutionary total contact cast system and the use of PTFE on orthotic devices/shoes.

14.00-15.30 Bentivoglio Room**WS****WORKSHOP****The Art of Shoe Fitting (B)**

Bob Hardy, FSSF (U.K.)

Sponsored by Clark Shoes (U.K.)

Description

This workshop will explore

- A global shoe manufacturer's understanding of foot dimensions and their idiosyncratic and ethnic variations
- The mystery of shoe sizing and the critical role of last dimensions
- The art of fitting shoes to deliver "style with comfort"
- Understanding shoe materials and constructions and their impact on foot fitting and comfort

14.00-15.30 Colonna/Doria Room**WS****WORKSHOP****Latest Advances in Laser and the Podiatric Practice (A)**

Tracey Vlahovic, DPM (U.S.A.)

Sponsored by Cutera (U.S.A.)

Description

Laser technology for the Podiatric practice provides the most advanced and versatile laser technology to help podiatrists address multiple podiatric indications including onychomycosis, warts, scars and neuromas. Join Tracey Vlahovic, DPM for an interactive workshop to learn how you can use laser technology in a podiatry practice.

15.30-16.30 Poster Session, Exhibition Hall and Coffee Break**16.30-18.00 Savoia Room****AS****ABSTRACT SESSION****BIOMECHANICS AND GAIT ANALYSIS 2**

Moderator: Brad Sonnema, DPM MBA (Canada)

RETROSPECTIVE STUDY OF PATIENTS WITH DIAGNOSIS OF PLANTAR FASCIITIS ATTENDING THE PODIATRY CLINIC AT THE COMPLUTENSE UNIVERSITY OF MADRIDP. Echegaray González ¹, J. Lázaro Martínez ¹, E. García Morales ¹, A. Orejana García ¹,J. Echegaray Rodríguez ², M. Parra Rodríguez ¹¹ Madrid, ² Vigo, SPAIN**VARIATION IN THE LOCATION OF THE SHOE SOLE FLEXION POINT INFLUENCES PLANTAR LOADING PATTERNS DURING GAIT**B. Van Der Zwaard ¹, B. Vanwanseele ², F. Holtkamp ², H.E. Van Der Horst ¹, P.J.M. Elders ¹,H.B. Menz ³¹ Amsterdam, ² Eindhoven, THE NETHERLANDS, ³ Bundoora, AUSTRALIA**AN INVESTIGATION INTO THE MECHANISM OF LOW-DYE STRAPPING**

F. Cassim, E. Swanepoel, R. Matsobe

Johannesburg, SOUTH AFRICA

A 2-YEAR RANDOMIZED PROSPECTIVE STUDY OF OBESE YOUNGSTERS IN A 2-WEEK SUMMER CAMP PROGRAM: PREDICTING OVERUSE INJURIES UTILIZNG COMPUTERIZED GAIT ANALYSIS

J. Ross

Houston, TX-U.S.A.

EFFECTS OF WEIGHT LOSS ON FOOT STRUCTURE AND FUNCTION: A RANDOMIZED CONTROLLED PILOT STUDY

J. Song, G. Foster, J. Furmato, E. Komaroff, D. Tango

Philadelphia, PA-U.S.A.

16.30-18.00 Visconti Room**AS****ABSTRACT SESSION****GENERAL PODIATRY 2**

Moderator: Mona Boysen (Norway)

FOOTWEAR HABITS AND GENERAL HEALTH IN MIDDLE-AGED WOMEN: A RETROSPECTIVE TEN YEAR STUDYC. Bowen ¹, D. Culliford ¹, A. Gay ¹, N. Arden ^{1,2}¹ Southampton, ² Oxford, U.K.**ASSOCIATIONS BETWEEN BODY MASS INDEX AND FOOT JOINT PAIN IN MIDDLE-AGED AND OLDER WOMEN: A RETROSPECTIVE ANALYSIS OF A LONGITUDINAL COHORT**C. Bowen ¹, A. Gay ¹, D. Culliford ¹, N. Arden ^{1,2}¹ Southampton, ² Oxford, U.K.**VALIDITY OF THE DUTCH FOOT IMPACT SCALE IN PATIENTS WITH RHEUMATOID ARTHRITIS**M. Tenten-Diepenmaat ¹, M. Van Der Leeden ¹, L.B. Mokkink ¹, M.J.M. Steultjens ², J. Woodburn ²,J. Dekker ¹¹ Amsterdam, THE NETHERLANDS, ² Glasgow, U.K.

THE PREDICTORS OF FOOT ULCERATION IN PATIENTS WITH RHEUMATOID ARTHRITIS

S. Otter¹, J. Firth², R. Waxman², G. Law², A. Nelson², P. Helliwell², H. Siddle², V. Butters³, L. Baker¹, R. Hryniw⁴, S. Lewis⁵, L. Loughrey², B. Alcaer-Pitarch², S. Davies⁶, J. Tranter⁷
¹ Eastbourne, ² Leeds, ³ Glasgow, ⁴ Morcambe, ⁵ Huddersfield, ⁶ Bradford, ⁷ Nottingham, U.K.

THE RELATIONSHIP BETWEEN FOOT ULCERATION, TBPI, PHYSICAL ACTIVITY AND SYSTOLIC BLOOD PRESSURE IN RA PATIENTS

M. Smith, E. Hyslop
 Galway, IRELAND

16.30-18.00 Tivoli Room

AS

ABSTRACT SESSION**SURGERY 3 - FOREFOOT AND REARFOOT**

Moderator: Alan Block, DPM (U.S.A.)

MINIMALLY INVASIVE MODIFIED WILSON OSTEOTOMY FOR THE SURGICAL TREATMENT OF HALLUX VALGUS

S. Nadal
 Toronto, CANADA

FRONTAL PLANE ROTATION OF THE SESAMOID APPARATUS DURING THE LAPIDUS PROCEDURE: A NOVEL APPROACH

L. Didomenico^{1,2}, R. Fahim², J. Rollandini³
¹ Cleveland, ² Youngstown, OH-U.S.A., ³ Beaver, PA-U.S.A.

SURGICAL TREATMENT OF FLEXIBLE FLATFOOT. MODIFIED EVANS'S TECHNIQUE & SUBTALAR IMPLANT

J. Izquierdo
 Madrid, SPAIN

POSITIONAL ARTHRODESIS WITH BACK FILLING BONE VOID WITH BONE GRAFT

L. Didomenico^{1,2}, R. Fahim², Z. Thomas³
¹ Cleveland, ² Youngstown, OH-U.S.A., ³ Beaver, PA-U.S.A.

A TEN YEAR RETROSPECTIVE STUDY OF CLAW TOE REPAIR COMBINING PARTIAL PROXIMAL PHALANGECTOMY (PPP), PROXIMAL INTERPHALANGEAL JOINT (PIP) ARTHROPLASTY AND K-WIRE INSERTION

R. Lexier
 Toronto, CANADA

16.30-18.00 Ludovisi Room

WS

WORKSHOP**Diabetic foot - Offloading and Other Techniques (B)**

Richard M. Stess, DPM (U.S.A.)
 Sponsored by STS (U.S.A.)

Description

This workshop will discuss the methods of reducing both vertical and shear forces in the diabetic foot. An overview of methods of evaluation will be briefly reviewed and then alternative modalities that are commonly used to reduce the abnormal forces will be discussed and demonstrated. Newer methods of offloading and shear reduction will be presented including a revolutionary total contact cast system and the use of PTFE on orthotic devices/shoes.

16.30-18.00 Bentivoglio Room

WS

WORKSHOP**Ground Reaction Force Modulation - A Kinetic Approach to Foot Orthotic Therapy**

Raymond J. Anthony, FCPodS, DPodM (Grand Cayman Islands)
 Sponsored by Spenco (U.S.A.)

Description

Although a number of research studies have shown that foot orthoses reduce excessive foot pronation, the actual degree of motion control achieved is relatively small: somewhere in the region of 2-4 degrees. Recent research provides evidence that, rather than restricting or increasing joint motions – Root paradigm and Sagittal Plane Facilitation Theory respectively – thereby promoting improved osseous segmental alignment of the foot and lower-limb, foot orthoses may work by modulating the magnitude and direction of ground reaction force (GRF) against the plantar surface of the feet, which modulates the moments acting around the joints of the lower-limb, which in-turn affects the stress and strain within the intra- and peri-articular soft-tissue structures. In summary, foot orthoses may function kinetically rather than kinematically. The Subtalar Joint Axis Location and Rotational Equilibrium Theory (Kirby, 2001); the proposed “muscle tuning” and “preferred motion pathway” paradigm (Nigg, 2001), and The Tissue Stress Paradigm (Kirby & Fuller, 2006) have encouraged prescribers of foot orthotic devices to take a kinetic approach to foot orthotic therapy. Just this year, dovetailing studies on the Free Moment (Holden & Cavanagh, 1991; Milner et.al., 2006) and Dr. Nigg’s motion pathway paradigm, the Brooks shoe company has announced a proposed change in their approach to “prescribing” running shoes. Interestingly, while other over-the-counter (OTC) insole manufacturer’s continue to offer products based upon the old paradigms of arch support and motion control, Spenco Medical Corporation has offered insoles incorporating the concepts of Sagittal Plane Facilitation and GRF Modulation since the 1995. Spenco’s Total Support™ Performance Stability insoles incorporate a first metatarsal head cut-out with a soft-spot, plus the patented 3Pod™ System, designed to modulate GRF against the sole of the foot. Spenco has plans to introduce a new range of adjustable GRF Modulation insole products for healthcare professionals.

16.30-18.00 Colonna/Doria Room

WS

WORKSHOP**Latest Advances in Laser and the Podiatric Practice (B)**

Tracey Vlahovic, DPM (U.S.A.)
 Sponsored by Cutera (U.S.A.)

Description

Laser technology for the Podiatric practice provides the most advanced and versatile laser technology to help podiatrists address multiple podiatric indications including onychomycosis, warts, scars and neuromas. Join Tracey Vlahovic, DPM for an interactive workshop to learn how you can use laser technology in a podiatry practice.

Friday, October 18th

09.00-10.00 Savoia/Visconti Room KN

Moderator: Joseph Caporusso, DPM (FIP President - U.S.A.)

KEYNOTE SPEAKER #2

Gojka Roglic (Switzerland)

Department of Chronic Diseases and Health Promotion - World Health Organization

PERSPECTIVE ON GLOBAL DIABETES

10.00-11.00 Savoia/Visconti Room P

PLENARY SESSION

GENERAL SESSION 2

Moderator: Joseph Caporusso, DPM (FIP President - U.S.A.)

USING TECHNOLOGY IN DETERMINING BIOMECHANICAL CONTROL OF THE FEET AND LOWER EXTREMITIES

Shaharam Askari D.P.M. (U.S.A.)

Sponsored by Footmaxx (U.S.A.)

Description

The plenary sessions focuses on the concept that orthotics can control the structure in the entire body starting with the feet. In turn, this can guide the entire body towards optimal function to reduce irritation, stress and eventually preventing injury in the long term.)

10.00-11.00 Tivoli Room L

LECTURE

Foot Orthoses in Juvenile Idiopathic Arthritis

Moderator: Jayne Jeneroux (Canada),

Andrea Coda (U.K.)

Description

The purpose of this lecture is to present evidence from a research study supporting podiatric treatment of children with JIA. The aim of the investigation was to assess whether pre-formed cost-effective foot orthoses (FOs) impact on pain, quality of life (primary outcomes) and/or gait-parameters (secondary outcomes) in 20 children affected by JIA. The results show that FOs are effective in improving pain, quality of life and most gait parameters in JIA children. This research also provides new evidence to the role of podiatrists within the multidisciplinary team in paediatric rheumatology and hopes to improve the profile of podiatrists working within the paediatric hospitals and private practices.

10.00-11.00 Ludovisi Room WS

WORKSHOP

The Use of Fluoroscopy in Diagnosis and Treatment of Talotarsal Displacement (A)

Michael Graham, DPM (U.S.A.) / Don Peacock, DPM (U.S.A.)

Sponsored by Technologic (Italy)

Description

The partial dislocation of the talus on the tarsal mechanism leads to hindfoot instability. Talotarsal displacement has been

named the root cause of the majority of foot and ankle non-traumatic disorders. Historically, this deformity has been addressed with orthotics or rearfoot reconstructive surgery. The advances in sinus tarsi stent design has led to an intermediary option that offers a new and more effective manor in the treatment of this very common problem. Dr. Michael E. Graham will present his experience of over 500 placements of various sinus tarsi implants and over a dozen articles published. The lecture-workshop will consist of the use of fluoroscopy to diagnose this condition, discuss treatment option with special emphasis on extra-osseous talotarsal stabilization.

Objectives:

1. How to accurately diagnose talotarsal displacement via weightbearing fluoroscopy
2. Identify the secondary deformities that are caused by this condition
3. Extra-osseous talotarsal stabilization surgical technique

10.00-11.00 Bentivoglio Room MM

MEET THE MASTERS I

Bret Ribotsky, DPM (U.S.A.)

Description

A round table candid interview and discussion with leaders from the International Academy of Podiatric Medical Educators discussing the current status of global podiatric medical education.

10.00-11.00 Colonna/Doria Room WS

WORKSHOP

Flexible Casting Techniques

Keri Hutchinson (U.K.)

Description

The occurrence of a heel pressure ulcer is unacceptable with prevention always being the primary aim. Identification and implementation of skin bundles will go some way to address this, but new strategies to offer alternative off loading which is acceptable to patients where ever their care is, needs to be implemented. The development of the flexible heel cast to off load pressure, reduce pain while being acceptable by patients can provide this. The flexible heel casts simplicity and minimum equipment requirements for manufacture can be used in every healthcare situation. The authors see the potential for the development of heel protection teams using the flexible heel casts across all these service providers.

11.00-12.00 Poster Session, Exhibition Hall and Coffee Break

12.00-13.00 Savoia/Visconti Room P

PLENARY SESSION

GENERAL SESSION 3

Moderator: Robert Chelin, DPM (Canada)

CURRENT TECHNIQUES IN MINIMAL INCISION SURGERY

Mariano De Prado, MD (Spain)

Description

Minimally invasive foot surgery is a method that allows interventions causing minimal trauma to surrounding tissue through minimal incisions and without direct exposure of surgical planes. In some procedures radiological control is needed during intervention.

A precise knowledge anatomy and a thorough understanding of the procedure is important. Intensive training of the percutaneous techniques is mandatory.

12.00-13.00 Tivoli Room L

LECTURE

Examination of the Diabetic Patient

Moderator: Heidi Corcoran, B.Sc. Pod. (U.K.)

Margreet Van Putten, MD (The Netherlands)

Description

The focus of this lecture will be on the methodology for classification of the diabetic foot into risk categories, including the risk for a foot ulcer, using simple tools during a screening examination. The importance of early diagnosis will be pointed out and the strategy for both the patient's doctor and podiatrists will be addressed. The latest international literature and consensus documents will be presented.

12.00-13.00 Ludovisi Room WS

WORKSHOP

The Use of Fluoroscopy in Diagnosis and Treatment of Talotarsal Displacement (B)

Michael Graham, DPM (U.S.A.) / Don Peacock, DPM (U.S.A.)

Sponsored by Technologic (Italy)

Description

The partial dislocation of the talus on the tarsal mechanism leads to hindfoot instability. Talotarsal displacement has been named the root cause of the majority of foot and ankle non-traumatic disorders. Historically, this deformity has been addressed with orthotics or rearfoot reconstructive surgery. The advances in sinus tarsi stent design has led to an intermediary option that offers a new and more effective manor in the treatment of this very common problem. Dr. Michael E. Graham will present his experience of over 500 placements of various sinus tarsi implants and over a dozen articles published. The lecture-workshop will consist of the use of fluoroscopy to diagnose this condition, discuss treatment options with special emphasis on extra-osseous talotarsal stabilization.

Objectives:

1. How to accurately diagnose talotarsal displacement via weightbearing fluoroscopy
2. Identify the secondary deformities that are caused by this condition
3. Extra-osseous talotarsal stabilization surgical technique

12.00-13.00 Bentivoglio Room MM

MEET THE MASTERS II

Bret Ribotsky, DPM (U.S.A.)

Description

A round table candid interview and discussion with 4 leaders in the podiatry world discussing how podiatry has evolved in their countries and other changes that need to happen.

12.00-13.00 Colonna/Doria Room WS

WORKSHOP

Treating Adult Acquired Flatfoot & Dropfoot Conditions

Doug Richie, DPM (U.S.A.)

Description

Participants will learn a new casting method with the STS sock to provide the Richie Brace for the treatment of adult acquired flatfoot (PTTD) and dropfoot conditions.

13.00-14.30 Poster Session, Exhibition Hall and Lunch

14.30-16.30 Savoia Room AS

ABSTRACT SESSION

BIOMECHANICS AND GAIT ANALYSIS 3

Moderator: Paul Shenton, DPodM (U.K.)

EFFECT OF SHOE FLEXIBILITY ON PLANTAR LOADING IN CHILDREN WHO ARE LEARNING TO WALK

H. Hillstrom¹, M. Buckland¹, C. Mccarthy¹, J. Hafer¹, L. Root¹, S. Backus¹, A. Kraszewski¹,

D. Scher¹, J. Song², K. Whitney², J. Furmato², C. Choate³, P. Scherer³

¹ New York, NY-U.S.A., ² Philadelphia, PA-U.S.A., ³ Oakland, CA-U.S.A.

MECHANICAL INFLUENCE OF SOMATIC DYSFUNCTION OF THE 5TH LUMBOSACRAL JOINT AND ALTERATIONS IN GAIT

J. De Schepper, H. Croonenborghs, L. Peeters

Ghent, BELGIUM

ACCOMMODATIVE OR FUNCTIONAL ORTHOTICS: WHICH ONES ABSORB SHOCK BETTER. A CASE REPORT

P. Roy

Sherbrooke, CANADA

AN OBSERVATIONAL STUDY ON THE PREVALENCE OF TRANSVERSE PLANE FOOT POSITIONS IN ADULTS - A USE IN IDENTIFICATION

H. Kelly

London, U.K.

FORENSIC FOOTFALL

B. Francis

London, U.K.

14.30-16.30 Visconti Room AS

ABSTRACT SESSION

DERMATOLOGY 1

Moderator: Kathleen Stone, DPM (U.S.A.)

NAFTIFINE HYDROCHLORIDE GEL 2% IS EFFECTIVE AS A TOPICAL THERAPY FOR MOCCASIN-TYPE TINEA PEDIS

T. Vlahovic¹, S. Plum², A. Fleischer², A. Verma², B. Olayinka², B. Hardas²

¹ Philadelphia, Pa, U.S.A., ² Greensboro, NC-U.S.A.

NAFTIFINE HYDROCHLORIDE GEL 2% IS EFFICACIOUS AND SAFE FOR THE TREATMENT OF TINEA PEDIS: RESULTS FROM A RANDOMIZED, MULTICENTER, DOUBLE-BLIND, VEHICLE-CONTROLLED STUDYT. Vlahovic ¹, S. Plaum ², A. Fleischer ², A. Verma ², B. Olayinka ², B. Hardas ²¹ Philadelphia, Pa, U.S.A., ² Greensboro, NC-U.S.A.**USE OF DERMOSCOPY IN THE EVALUATION OF PIGMENTED FOOT LESIONS**

P. Di Russo, A. Arcese, A. Narcisi, C. Abbruzzese, A. Costanzo, M. Carlesimo

Rome, ITALY

ITRACONAZOLE IS AN EFFECTIVE ORAL TREATMENT FOR ONYCHOMYCOSIS: RESULTS FROM A PHASE 3, RANDOMIZED, MULTICENTER, PLACEBO-CONTROLLED STUDYT. Vlahovic ¹, S. Plaum ², A. Fleischer ², A. Verma ², B. Hardas ²¹ Philadelphia, Pa, U.S.A., ² Greensboro, NC-U.S.A.**ONICOCRIPTOSIS A.B BASAS WHIT BLEOMICINA**

B. Basas García

Salamanca, SPAIN

14.30-16.30 Tivoli Room

AS

ABSTRACT SESSION**GENERAL PODIATRY 3**

Moderator: Jose Roofthoof (Belgium)

FOOT DEFORMITIES IN AFRICAN PATIENTS WITH ESTABLISHED RHEUMATOID ARTHRITIS

F. Cassim, A. Solomon, P. Dessein, J. Steenkamp

Johannesburg, SOUTH AFRICA

FIND THAT FRACTURE

F. Spinoso

Shelter Island, NY-U.S.A.

THE PREVALENCE OF FOOT SYMPTOMS IN PATIENTS WITH RHEUMATOID ARTHRITIS AT THE RAJA ISTERI PENGIRAN ANAK SALEHA (RIPAS) HOSPITAL, BRUNEI DARUSSALAMA. Kamis ¹, S. Otter ¹, J. Adams ¹, M. Wang ², C. Bowen ¹¹ Southampton, U.K., ² Bandar Seri Begawan, BRUNEI**THE EFFECTIVENESS OF EXTRACORPOREAL SHOCKWAVE THERAPY FOR CHRONIC PLANTAR FASCIITIS: A SYSTEMATIC REVIEW**L. Wirix ¹, H. Walgraeve ¹, H. Soete ², J. De Schepper ¹¹ Ghent, ² Blankenberge/Knokke, BELGIUM**OLDER PEOPLE NEED SUPPORT IN THEIR FOOT SELF-CARE**M. Stolt ¹, R. Suhonen ¹, P. Puukka ¹, M. Viitanen ^{1,3}, P. Voutilainen ², H. Leino-Kilpi ¹¹ Turku, ² Helsinki, FINLAND, ³ Stockholm, SWEDEN

14.30-16.30 Ludovisi Room

WS

WORKSHOP**Pressure Mapping on the Prevention of Foot Ulcers**

Norman Murphy, PhD (Canada)

Sponsored by Tekscan (U.S.A.)

Description

The purpose of this lecture is twofold: 1) to present the use of pressure mapping to prevent and treat pressure sores and ulcers, and 2) to present the use of plantar pressure profiles and force measures to assess and treat biomechanical foot and gait related disorders.

Participants will be introduced to pressure measurements, pressure profiles and force measurement parameters that are used to make an assessment on the status of the situation, a protocol for analysis and interpretation of the pressure and force related data, orientation on treatment approach and desired treatment outcomes to achieve.

At the end of the lecture, participants will understand how to use pressure mapping and assess pressure profiles, force measures, and their value in patient care and treatments.

14.30-16.30 Bentivoglio Room

WS

WORKSHOP**Examination of the Diabetic Patient (A)**

Margreet Van Putten, MD (The Netherlands)

Description

In this practical hands-on workshop, the screening for risk classification of the diabetic foot will be discussed. The protocols and tools will be explained and demonstrated. The participants will then have the opportunity to practice in real life on each other, with feedback from the lecturer. After this session all participants are able to perform a screening of the diabetic foot. The participant will be able to interpret the outcomes of the screening in order to identify the risk category. The right decision for referral and/or treatment can be made immediately after this screening.

14.30-16.30 Colonna/Doria Room

WS

WORKSHOP**Practice Management Universal Success in the Podiatric Practice (A)**

Hal Ornstein, DPM (U.S.A.)

Description

All over the world, podiatric professionals strive to develop practices that provide the highest quality care, patient compliance and positive outcomes. Similarly, many overlook or struggle to practice medicine in a way that creates the optimal environment for positive patient experiences while also enjoying the process as a treating physician.

16.00-16.30 Poster Session, Exhibition Hall and Coffee Break

16.30-18.00 Savoia Room

AS

ABSTRACT SESSION

COMPLICATION OF DIABETES

Moderator: Heidi Corcoran, B.Sc. Pod. (U.K.)

CALCULATING DIABETIC FOOT ULCERATION HEALING TIMES USING THE TEXAS WOUND CLASSIFICATION SYSTEM

J. Forss, D. Till

Eastbourne, U.K.

ADVANCED WOUND CARE MODALITIES & THE DIABETIC FOOT

M. Garoufalis^{1,2}¹ Chicago, IL, ² Bethesda, MD-U.S.A.

DO PEOPLE WITH DIABETES HAVE A GREATER RISK OF DEVELOPING ACTIVE FOOT DISEASE WHEN LIVING IN AN URBAN POPULATION? RISK STRATIFICATION IN SOUTH INNER CITY DUBLIN IRELAND

P. Wilson, M. Corcoran, M. Healy

Dublin, IRELAND

CONTRACTION COMPRESSION THERAPY IMPROVES CIRCULATORY DISORDERS OF THE LOWER EXTREMITY

J. Rosenblum, N. Greenberg, D. Gimmelreich

Jerusalem, ISRAEL

IMPROVING MANAGEMENT OF THE DIABETIC FOOT- DEVELOPMENT OF A DIABETIC FOOT COMPETENCY FRAMEWORK

J. Mccardle¹, P.J. Chadwick²¹ Edinburgh, ² Salford, U.K.

16.30-18.00 Visconti Room

AS

ABSTRACT SESSION

DERMATOLOGY 2

Moderator: Francois Allart, DPM (Canada)

DEVELOPMENT OF GUIDELINES FOR THE EARLY RECOGNITION OF FOOT MELANOMA FOR PODIATRISTS

I. Bristow¹, D. De Berker²¹ Southampton, ² Bristol, U.K.

MELANOMA ON THE FOOT

U. Bottoni¹, G. Pranteda², R. Clerico², G. Paolino², V. Arcidiacono¹, G.F. Amoroso¹, S. Calvieri²¹ Catanzaro, ² Rome, ITALY

THE 1.7 MILLION EUROS DEVELOPMENT OF A PORTABLE MICROWAVE TECHNOLOGY IN THE TREATMENT OF PLANTAR WARTS

I. Bristow

Southampton, U.K.

SUBUNGUAL SQUAMOUS CELL CARCINOMA AND EXOSTOSIS IN THIRD TOE - CASE REPORT AND LITERATURE REVIEW

J. Valero, J. Gallart, D. Gonzalez, J. Deus, M. Lahoz

Zaragoza, SPAIN

PHOTODYNAMIC THERAPY OF NAIL INFECTIONS

F. Schynowski¹, P. Kovar², R. Hahn³¹ Tuebingen, ² Stuttgart, GERMANY, ³ Krems, AUSTRIA

16.30-18.00 Tivoli Room

AS

ABSTRACT SESSION

GENERAL PODIATRY 4

Moderator: Paul Shenton, DPodM (U.K.)

CAN THE TIME OF STABILITY ON ONE FOOT COMBINED WITH A PASSIVE ANTEPULSION TEST DETECT HIP-STRATEGY USE IN THE ELDERLY AND THUS THE RISK OF FALLING?

S. Villeneuve, P. Villeneuve, P. Gagey, B. Weber

Paris, FRANCE

PLANTAR HEEL PAIN: AN UPDATE OF ITS AETIOLOGY AND DIAGNOSIS

K. Landorf, A. Mcmillan, H. Menz

Melbourne, AUSTRALIA

ABPI AS A PREDICTOR FOR GLOBAL PAD -- A CRITICAL REVIEW OF THE LITERATURE

P. Price, G. Burrow

Glasgow, U.K.

SOFT TISSUE LEIOMYOSARCOMA MASQUERADING AS A SPRAINED ANKLE; A CASE REPORT AND ANALYSIS OF A STEPWISE PROTOCOL FOR EARLY RECOGNITION

A. Marasco

Crown Point, IN-U.S.A.

16.30-18.00 Ludovisi Room

WS

WORKSHOP

Collecting, Analyzing and Interpreting Pressure Profiles and Force Data to Assess and Treat Biomechanical Foot and Gait Related Disorders

Norman Murphy, PhD (Canada) / Andrea Coda (U.K.)

Sponsored by Tekscan (U.S.A.)

Description

At the end of this workshop, the participants will experience how to use pressure mapping to prevent and treat pressure sores and ulcers in patients with physiological disorders such as with diabetes, with plantar foot neuropathy, and with both diabetes and plantar foot neuropathy. We will see live on how to collect data, and learn a protocol to analyze and interpret on pressure data to make an assessment on status of the situation, orientation on treatment approach, and desired treatment outcomes to achieve.

16.30-18.00 Bentivoglio Room

WS

WORKSHOP

Examination of the Diabetic Patient (B)

Margreet Van Putten, MD (The Netherlands)

Description

In this practical hands-on workshop, the screening for risk classification of the diabetic foot will be discussed. The protocols

and tools will be explained and demonstrated. The participants will then have the opportunity to practice in real life on each other, with feedback from the lecturer. After this session all participants are able to perform a screening of the diabetic foot. The participant will be able to interpret the outcomes of the screening in order to identify the risk category. The right decision for referral and/or treatment can be made immediately after this screening.

16.30-18.00 Colonna/Doria Room

WS

WORKSHOP

Practice Management Universal Success in the Podiatric Practice (B)

Hal Ornstein, DPM (U.S.A.)

Description

All over the world, podiatric professionals strive to develop practices that provide the highest quality of care, patient compliance and positive outcomes. Similarly, many overlook or struggle to practice medicine in a way that creates the optimal environment for positive patient experiences while also enjoying the process as a treating physician.

Saturday, October 19th

08.30-09.30 Savoia/Visconti Room

KN

Moderator: Stuart Baird, DPodM BSc (Hons) FCPodMed (U.K.)

KEYNOTE SPEAKER #3

Jim Woodburn, Professor (U.K.)

Interim Director, Institute of Applied Health Research, School of Health and Life Sciences, Glasgow Caledonian University

ADD OR SUBTRACT, NEW CAPABILITIES WITH 3D PRINTING FOR CUSTOM MADE ORTHOSES

09.30-11.00 Savoia/Visconti Room

AS

ABSTRACT SESSION

THE CHILD'S FOOT

Moderator: Fatima Cassim, B.Sc. Pod. (South Africa)

THE BANGLADESH CLUBFOOT PROJECT: THE FIRST 5000 FEET

V. Ford-Powell^{1,3}, S. Barker^{2,3}, S.I. Khan³, A. Evans^{3,4}, F. Dietz^{3,5}

¹ Parbatipur, Dinajpur, BANGLADESH, ² Aberdeen, U.K., ³ Dhaka, BANGLADESH,

⁴ Melbourne, AUSTRALIA, ⁵ Iowa City, IA-U.S.A.

PODIATRIC INTERVENTION WARRANTED IN CHILDREN WITH DEVELOPMENTAL COORDINATION DISORDER (DCD): PRELIMINARY INDICATIONS FROM ASSESSMENT AND TREATMENT

S. Morrison, S. Smillie, J. Ferrari

London, U.K.

THE RELATIONSHIP BETWEEN FOOT POSTURE AND BODY MASS IN CHILDREN AGED 3 TO 14 YEARS – DO HEAVIER CHILDREN ALSO HAVE FLATTER FEET?

A. Evans^{1,2}

¹ Melbourne, AUSTRALIA, ² Auckland, NEW ZEALAND

INTERNAL FEMORAL ROTATION: CORRECTION IS POSSIBLE

P. Roy

Sherbrooke, CANADA

SURGICAL TREATMENT OF FOOT DEFORMITIES IN NEUROMUSCULAR DISORDER

C. Calderaro, F. Turturro, A. Montanaro, L. Labianca, T. Palma, P. Rota, A. Carducci, A. De Carli,

A. Ferretti

Rome, ITALY

09.30-11.00 Tivoli Room

L

LECTURE

PAD & its Management

Moderator: Margreet Van Putten, MD (The Netherlands)

ULCER PIERCING, A BETTER APPROACH OF COMPLICATED DIABETIC FOOT ULCERS BY POSITIVE PRESSURE IRRITATION

M. Cavallini, MD (Italy)

INTERVENTIONAL RADIOLOGY TECHNIQUES FOR REVASCULARIZATION IN ISCHEMIC FOOT: AIMS AND RESULTS

M. Rossi, MD (Italy)

THE TEAM APPROACH IN CRITICAL LIMB ISCHEMIA - THE ROLE OF VASCULAR SURGERY AND PODIATRY

R.M. Moreno Carriles, MD (Spain)

09.30-11.00 Bentivoglio Room

AS

ABSTRACT SESSION

PODIATRIC MEDICAL EDUCATION 1

Moderator: Alan M. Borthwick, PhD MSc FCPodMed (U.K.)

TEACHING OF MANUAL CLINICAL SKILLS IN PODIATRY: THEORY AND RECOMMENDATIONSR. Causby¹, S. Hillier¹, M. McDonnell¹, L. Reed²¹ Adelaide, ² Brisbane, AUSTRALIA**WHY USE COOPERATIVE LEARNING IN PODIATRY**

P. Andersen

Randers, DENMARK

PROMOTING AUTONOMOUS LEARNING THROUGH AN INDEPENDENT STUDY MODULE IN AN UNDER-GRADUATE PODIATRY COURSE

M. Young, S. Otter

Brighton, U.K.

ENHANCING QUALITY IN PODIATRY BY THE EUROPEAN NETWORK OF PODIATRY IN HIGHER EDUCATION (ENPODHE)H. Walgraeve¹, W. Dielis², J. De Schepper¹, K. Van Alsenoy¹, E. De Mulder¹¹ Ghent, BELGIUM, ² Enschede, THE NETHERLANDS**EVALUATING THE IMPACT OF THE PROGRAM "PODIATRY AND INTELLECTUAL DISABILITY" ON THE BELGIAN PODIATRY STUDENTS**C. Haemels^{1,2}¹ Eastbourn, U.K., ² Washington, D.C.-U.S.A.

09.30-11.00 Colonna/Doria Room

WS

WORKSHOP

Skin Biopsy in Podiatric Practice

Bradley Bakotic, DPM (U.S.A.)

Description

Cutaneous and soft tissue biopsy techniques; a didactic and technical workshop.

Objective: Attendees will review various dermatological manifestations of both systemic disease and localized neoplastic conditions, which often go undiagnosed in podiatric practice. The potentially unusual presentations of neoplastic processes as they arise in the lower extremity will be discussed and demonstrated. This session will include direction regarding the biopsy indications, and appropriate biopsy techniques for characterizing dermatitides, dermatoses, and various cutaneous neoplastic processes in the context of a "hands-on" workshop.

11.00-12.00 Poster Session, Exhibition Hall and Coffee Break

12.00-13.00 Savoia/Visconti Room

P

PLENARY SESSION

GENERAL SESSION 4

Moderator: Vince Hetherington, DPM (U.S.A.)

DERMATOLOGY AND DERMATOPATHOLOGY

Bradley Bakotic, DPM (U.S.A.)

Description

Dermatological conditions and presentations that EVERY podiatrist should know.

Objective:

- Attendees will gain perspective on various conditions that are largely limited to the distal lower extremity.
- Attendees will expand on the differential diagnoses and management skills related to conditions unique to their scope of practice.

12.00-13.00 Tivoli Room

AS

ABSTRACT SESSION

SPORT MEDICINE

Moderator: Rich Dubin, DPM (U.S.A.)

THE INFLUENCE OF PHYSICAL ACTIVITY IN FOOT POSTURE AND PLANTAR PRESSURESG. Gijon-Nogueron¹, M. Bravo-Aguilar², J. Abian-Vicen², A. Luque-Suarez¹, J. Paez-Moguer¹¹ Malaga, ² Madrid, SPAIN

ATHLETE'S FOOT: OUR EXPERIENCE AT THE 'CELIO' MILITARY HOSPITAL OF ROME

S. Astorino, C. Bruziches
Rome, ITALY

PLATELET RICH PLASMA FOR THE TREATMENT OF PLANTAR FASCIOSIS AND ACHILLES TENDINOSIS- DOES IT REALLY WORK?

J. Ross
Houston, TX-U.S.A.

MODIFIED WATSON-JONES TECHNIQUE FOR CHRONIC LATERAL ANKLE INSTABILITY IN ATHLETES: CLINICAL AND RADIOLOGICAL MID- TO LONG-TERM FOLLOW-UP

F. Morelli, D. Perugia, C. Calderaro, D. Lupariello, F. Pulcinelli, A. De Carli, A. Ferretti
Rome, ITALY

PERIPHERAL NERVE SURGEONS PERSPECTIVE ON HEEL PAIN

R. Jacoby
Wimberley, TX-U.S.A.

12.00-13.00 Ludovisi Room

WS

WORKSHOP**Special Olympics (B)**

Carine Haemels, MchS - MSc. (Belgium)

Description

The Healthy Athletes Program sets clear goals to benefit people with ID: improved access to health care; making referrals to local health practitioners; training health care professionals and students in specialized care; collecting and analyzing data on health status and identification of needs; advocating for improved health policies and programs.

Fit Feet helps Special Olympics athletes step live on the playing field, and in everyday life. Many athletes suffer from foot and ankle pain, or deformities that impair their performance. In fact, up to 50 percent of Special Olympics athletes experience one or more preventable or treatable foot conditions that can affect their sports participation. Workshop participants will learn screening procedures and the value of proper approach and specific communication skills needed.

12.00-13.00 Bentivoglio Room

AS

ABSTRACT SESSION**PODIATRIC MEDICAL EDUCATION 2**

Moderator: Stuart Baird, DPodM BSc Hons FCPodMed (U.K.)

THE CLINICAL EDUCATION AND TRAINING OF PODIATRISTS IN SOUTH AFRICA

F. Cassim
Johannesburg, SOUTH AFRICA

PARTNERSHIP BETWEEN A LEARNING, TEACHING & QUALITY LEAD & A HEALTH AND CARE PROFESSIONS COUNCIL PARTNER TO ASSIST PROGRAMMES SEEK APPROVAL OF PROGRAMMES OF STUDY

N. McLaren, G. Burrow
Glasgow, U.K.

THE PODIATRIC VISION ON THE FIRST STEPS FOR DEVELOPING PODIATRIC SURGERY IN THE NETHERLANDS; AN EXPLORATORY MIXED METHOD STUDY AMONG DUTCH PODIATRISTS

D. Lansink^{1,2}, M. Ellis¹, Msc Fhea¹
¹ Edinburgh, U.K., ² Enschede, THE NETHERLANDS

12.00-13.00 Colonna/Doria Room

WS

WORKSHOP**Performing and Interpreting an ABI (A)**

Marco Cavallini, MD (Italy)

Description

Clinical study, anamnesis and physical examination, is often inadequate in the evaluation, diagnosis and follow-up of vascular pathology and instrumental non-invasive evaluation is required.

Notable and swift development in the non-invasive diagnosis of vascular pathology, using ultrasonography in particular, have necessitated continuing updates and assessments of the use of sonographic techniques.

Being non-invasive repeatable, easily implemented and capable of supplying highly accurate diagnostic data, ultrasounds can be extremely useful not only on the preliminary diagnostic level but also in the follow-up monitoring. The entire field of ultrasonic wave centres on the effect discernible in nature, known as the Doppler effect, after the Austrian physicist credited with its discovery.

When sound waves generated at a given frequency from a suitable source and directed at a moving surface, they will be reflected at a frequency dissimilar to the original frequency.

Knowledge of the difference or "shift", in frequency permits of analyzing the movement and velocity (cm/sec) of the reflecting surface, which in the of angiological diagnosis is the red blood cell.

Beside a morphological and quantitative evaluation of blood-flow velocity, the measurement of blood arterial or venous pressure give invaluable information and quantification of blood supply, especially when compared with the systemic arterial blood pressure - Ankle-Brachial Index (ABI).

There is now a growing interest in sonographic methods not only on the part of the angiologist, but also on that of the general practitioner and the podiatrist, seeking more detailed indications as to their use and to a more correct application in current vascular diagnostics.

The present workshop on continuous-wave ultrasound diagnostic is intended as a response to meet these requirements: indications and limits of ultrasounds tools are considered and critically discussed when applied in clinical practice.

13.00-14.00 Savoia/Visconti Room

P

PLENARY SESSION

GENERAL SESSION 5

Moderator: Vince Hetherington, DPM (U.S.A.)

A MULTIDISCIPLINARY APPROACH TO THE DIABETIC FOOT

John Steinberg, DPM (U.S.A.)

Description

The multidisciplinary approach to the management of diabetic foot complications is critical for limb salvage and amputation prevention. The role and importance each discipline contributes will be presented.

13.00-14.00 Tivoli Room

AS

ABSTRACT SESSION

GENERAL PODIATRY 5

Moderator: Alan Borthwick, PhD MSc FCPodMed (U.K.)

THE CHALLENGE OF WOUND MANAGEMENT IN A PRIVATE PRACTICE SETTING

C. Morin

Boucherville, CANADA

VENOUS LEG ULCERS CURRENT & ADVANCED TREATMENTS

M. Garoufalis^{1,2}¹ Chicago, IL, ² Bethesda, MD-U.S.A.

PSTTA - PEDAL SOFT TISSUE TEMPORARY AUGMENTATION. AVOIDING BONE SURGERY WITH A NEEDLE

B. Ribotsky^{1,2}

¹ Founder of PodiatricSuccess.com, Host of Meet the Masters ² Past President, American College of Foot and Ankle Orthopedics & Medicine

13.00-14.00 Ludovisi Room

WS

WORKSHOP (Italian language only)

The Importance of Computerization in the Management of a Podiatric Practice

Mauro Montesi (Italy)

Description

The Podiatrist, just like other health care needs, nowadays, to equip themselves with updated technological tools that enable maximum efficiency of their work by increasing the safety of care for patients and, at the same time, provide adequate protection in the event of controversy.

An information system designed specifically for Podiatrist, allows you to store all the cards of patients accompanied by textual and multimedia information that are crucial in the diagnosis and allow to properly follow the course of treatment over time, it is crucial to have tools that, with a single glance, remember to professionals all the basic information for the safety

of the patient and their own (eg possibility of infection due to specific pathologies) as well as when a patient presents after a period of time, immediately all trace previous clinical history.

An adequate system of tracking the inclusion and amendment of the information also allows the Podiatrist, at any time, to say with confidence what has been prescribed or diagnosed in relation to what a patient says in the case disputes arise. It 'obviously crucial that the system adopted is structured for the adequate protection of such data.

An appropriate set of reports supplied with the system enable the practitioner to be a major player in the study of case histories of pathologies and outcomes of care in relation to the use of specific products.

Finally, the ability to produce reports that illustrate the performance of the Firm from an economic point of view will take the necessary corrections to the management trying to maximize profit without affecting the quality of care.

13.00-14.00 Bentivoglio Room

WS

WORKSHOP

Special Olympics (A)

Carine Haemels, MchS - MSc. (Belgium)

Description

The Healthy Athletes Program sets clear goals to benefit people with ID: improved access to health care; making referrals to local health practitioners; training health care professionals and students in specialized care; collecting and analyzing data on health status and identification of needs; advocating for improved health policies and programs.

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13.00-14.00 Colonna/Doria Room

WS

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CLOSING CEREMONY

14.00-15.00 Savoia/Visconti Room

- * Closing comments from the 2013 World Congress Co-Hosts
- * Announcement of the 2016 World Congress location
- * Transfer of the FIP Flag to the next World Congress Host

KEYNOTE SPEAKER BIOS

Eduard Egarter Vigl



Eduard Egarter Vigl is an Italian physician and scientist from South Tyrol, Italy. He achieved fame primarily for his work as a conservation officer of Ötzi mummy and coordinator of their research, as well as by his scientific publications on this subject.

Gojka Roglic, MD



Gojka Roglic, MD is the medical officer responsible for the WHO diabetes programme within the Department of Chronic Diseases and Health Promotion, based in Geneva, Switzerland. Dr Roglic has trained at the University of Zagreb, in her native Croatia and at the London School of Hygiene and Tropical Medicine, London, UK. Dr Roglic worked as a diabetologist and epidemiologist at the University Clinic for Diabetes, Endocrinology and Metabolic Diseases in Zagreb, Croatia. She participated in many national surveys of diabetes epidemiology and several large international projects in the field of diabetes epidemiology and management. Dr Roglic took up her current post at WHO in 1999 and her work covers global surveillance of the burden of diabetes, strategies for diabetes prevention and control, partnership building and normative work related to diabetes prevention and management.

James Woodburn, Professor



Jim Woodburn is a Professor in Rehabilitation Studies based in HealthQWest. With a background in Podiatry, Jim joined us in November 2005 from the School of Medicine at the University of Leeds where his research work was funded by two prestigious Medical Research Council Fellowships. He has previously studied the biomechanics of the foot in rheumatoid arthritis and 3D imaging analysis to quantify foot joint structures, tendon disease and inflamed synovial. This work was partly conducted at the National Institutes of Health and the University of Pennsylvania. He is widely published in the leading academic rheumatology journals including Arthritis and Rheumatism.

Professor Woodburn has three main research interests which include:

- a) biomechanical analysis of foot structure and function in the rheumatic diseases with an emphasis on inflammatory arthritis;
- b) 3D imaging to locate and quantify inflammation in the foot; and
- c) the development of therapeutic strategies for inflammatory joint disease with particular reference to customised orthoses.

His other works focuses on the identification of predictive and prognostic factors for foot disease in rheumatoid arthritis and the development of outcome measures based on the ICF model of function, disability and health. Professor Woodburn is collaborating with a number of internationally reputable research groups.

SPEAKER BIOS

Shah Askari, DPM

Dr. Askari graduated from the College of Podiatric Medicine, Temple University in Philadelphia, Pennsylvania. He completed his residency at St. Luke's Medical Center in Phoenix, under the directorship of Dr. Zang. Dr. Zang was so impressed with his skills, he asked him to move his family from San Diego to Arizona to join the Institute. Dr. Askari takes care of a range of foot problems affecting both children and adults, including surgery, diabetic foot care and neuropathy.

Education

- Doctorate Podiatric Medicine, Temple College of Podiatric Medicine, Philadelphia, PA, 1997
- Bachelor of Science, University of California, San Diego, 1987

Residency

- Phoenix St. Luke's, Phoenix, AZ – Podiatric Surgery (PSR 12), 2004-2005
- Neumann Medical Center, Philadelphia, PA - Primary Podiatric Medical Residency, 1997-1998

Memberships

- Member, American Podiatric Medical Association

Bradley W. Bakotic, DPM, D.O. Dermatopathologist & Bako Principal Partner

Dr. B. Bakotic graduated as valedictorian from the Barry University School of Podiatric Medicine in 1992. He went on to study Osteopathy at the University of New England where he matriculated cum laude. After completing a composite residency in anatomic and clinical pathology at Tufts Medical School and Miami Mount Sinai, he traveled to Manhattan where he gained fellowship training in oncologic surgical pathology and dermatopathology at Memorial Sloan-Kettering Cancer Center and the Ackerman Academy of Dermatopathology/Columbia University, respectively. He is currently board-certified in anatomic pathology and clinical pathology, and is the only podiatrist in the nation to hold specialty board certification in dermatopathology.

Mariano de Prado Serrano, MD

- Murcia, Spain
- Orthopaedic surgery
- Director of foot and ankle department "Hospital Quiron Murcia"
- European President of the AAFAS (American Academy of Ambulatory Foot and Ankle Surgery.)
- Board Member of SEMCPT (Spanish Society of Foot and Ankle surgery)
- Honorary Member of GRECMIP (Group of research for Minimal Invasive Surgery)
- Associate Professor at the Faculty of Sport Sciences of the University of Murcia.
- Member of the European Society of Foot and Ankle Surgery (EFAS)

Douglas H. Richie Jr., DPM

Douglas Richie received his Bachelor of Science Degree in Zoology from California State University, Long Beach in 1976. He received his Doctorate of Podiatric Medicine from the California College of Podiatric Medicine in 1980 and completed a post-graduate residency program in foot and ankle surgery at Western Medical Center in Southern California in 1981. Douglas Richie D.P.M. is certified in Foot and Ankle Surgery by the American Board of Podiatric Surgery and is a Fellow of the American College of Foot and Ankle Surgeons. He is also a Fellow of the American College of Foot and Ankle Orthopedics and Medicine and a Fellow of the American Academy of Podiatric Sports Medicine.

Currently, Dr. Richie has faculty appointments at the California School of Podiatric Medicine (Oakland, Ca) as well as the Podiatric Medical School at Western University (Pomona, Ca). He is the Chairman of the Podiatric Medical Education Committee at the California School of Podiatric Medicine. Dr. Richie has authored over 50 original articles published in respected medical journals and medical trade magazines.

He has been an invited speaker at over 100 medical symposiums throughout the United States as well as the United Kingdom, Canada, Spain and Australia. Dr. Richie's past accomplishments include serving as a Board member and Past President of the American Academy of Podiatric

Sports Medicine for 7 years and also serving as Section Editor (Sports Medicine) for the Journal of Foot and Ankle Surgery for 10 years.

Dr. Richie is a two-time winner of awards for original research given by the American Podiatric Medical Association. He is a recipient of the Richard Schuster Biomechanics Award given by the American Academy of Podiatric Sports Medicine. He holds four U.S. Patents for inventions relating to footwear and ankle brace technologies.

Dr. Richie continues full time clinical practice at two locations in Seal Beach and Los Alamitos, California. His practice focuses on sports injuries, chronic ankle deformities and reconstructive foot and ankle surgery.

John S. Steinberg, DPM FACFAS

Dr. John Steinberg is an Associate Professor and full time faculty member in the Department of Plastic Surgery at Georgetown University School of Medicine in Washington DC. He is Co-Director of the Center for Wound Healing at MedStar Georgetown University Hospital where his practice includes multidisciplinary resident and student teaching. Dr. Steinberg is the Program Director for the MedStar Washington Hospital Center Podiatric Residency Program and also Director of the Diabetic Limb Salvage Research Fellowship at MedStar Georgetown University Hospital. He is an active member of the American College of Foot and Ankle Surgeons and currently serves on their Board of Directors. Dr. Steinberg is Board Certified by the American Board of Podiatric Surgery in foot surgery as well as reconstructive rearfoot and ankle surgery. Dr. Steinberg earned his BS degree in Biology and his DPM degree from Barry University's School of Podiatric Medicine in 1995. Upon graduation, Dr. Steinberg entered a three-year surgical residency at the Northern Virginia Podiatric Residency Program and then completed a one year Diabetic Foot / Limb Salvage Fellowship with the University of Texas in San Antonio. He was a member of the full time faculty at the University of Texas Health Science Center in San Antonio from 1999 to 2004 before returning to the Washington DC area. He has lectured extensively on diabetic limb salvage and is actively involved in clinical research and publication.

Tracey C. Vlahovic, DPM

Dr. Tracey Vlahovic is currently an Associate Professor and J. Stanley and Pearl Landau Faculty Fellow at the Temple University School of Podiatric Medicine (TUSPM) in Philadelphia, PA. She is board certified in foot surgery by the American Board of Podiatric Surgery. She received her BS in Molecular Biophysics and Biochemistry from Yale University and her DPM from TUSPM. After finishing her podiatric surgical residency at St Luke's University Health Network in Allentown, PA, she was the first podiatrist in the US to complete a fellowship in podiatric dermatology under the supervision of Dr Stephen Schleicher and currently teaches the Fundamentals of Dermatology course at TUSPM. She also trained in the use of marigold therapy for podiatric skin conditions at the Royal London Hospital for Integrated Medicine, London, UK with Dr M. Tariq Khan. She has lectured across the US, has received numerous teaching awards, has authored several articles in peer-reviewed journals, and is involved in multiple clinical research trials for various dermatological therapies and devices. She is also the co-author (with Stephen Schleicher, MD) of the book: "Skin Disease of the Lower Extremities: A Photographic Guide".

SPEAKER AND MODERATOR GUIDELINES

Guidelines for Moderator / Speaker

- Locate your session room in due time
- Please be in the room at least 10 minutes before the session begins
- Respect the timing allowed for the session

Guidelines for Speakers only

- Respect the timing allowed for your presentation
- Presentations must be uploaded at the SLIDE PREVIEW ROOM (Giotto Room, close to the Registration Area), at least three hours before the presentation. Slide presentations will then be uploaded to the respective sessions' room.
- Presentations received after this term cannot be guaranteed audiovisual support. Peak hours of operation in the Preview Room are during lunchtime and breaks. We highly recommend that speakers visit the Preview Room early in the morning or during the Sessions. If speakers presentations use a system different from MS Windows (such OS MAC or Linux), please provide presentations in a Windows compatible format and come earlier at the Preview Room, in order to have enough time to solve possible compatibility issue.
- Personal computers cannot be connected to the projectors in session rooms and presentations cannot be loaded directly on the computer in the session rooms.

Slide Preview Room

The preview room is at the speaker's disposal during the following hours:

<u>October 16:</u>	from	17.00 hrs	to	20.00 hrs
<u>October 17:</u>	from	07.30 hrs	to	18.00 hrs
<u>October 18:</u>	from	08.00 hrs	to	18.00 hrs
<u>October 19:</u>	from	08.00 hrs	to	15.00 hrs

In the preview room our hostess will be happy to welcome and help speakers and experienced technicians will assist speakers in transferring slides and make changes if needed.

In the session rooms speakers will be able to follow their presentations on a monitor at the lectern.

POSTER SESSIONS

Abstracts accepted as posters are displayed in the Congress Centre, Borghese Room (close to the Registration Desks area) on October 17, 18 and 19, 2013 during coffee breaks and lunch breaks.

DIABETES FOOT SCREENING IN MALTA - AN UNKNOWN ENTITY

C. Formosa¹, A. Gatt¹, N. Chockalingam²

¹ University of Malta - Department of Podiatry, Msida, MALTA, ² Staffordshire University - Faculty of Health, Stoke-on-Trent, U.K.

INFECTION PREVENTION AND CONTROL: LEARNING EXPERIENCES FOR FINAL YEAR PODIATRY STUDENTS

T. Gordon

University of Brighton, Brighton, U.K.

SELF-EFFICACY, MOTIVATION AND ANXIETY IN NOVICE PODIATRY STUDENTS

R. Causby¹, S. Hillier¹, L. Reed², M. McDonnell¹

¹ University of South Australia, Adelaide, AUSTRALIA, ² Queensland University of Technology, Brisbane, AUSTRALIA

RELIABILITY OF A SMARTPHONE GONIOMETER APP COMPARED WITH A TRADITIONAL GONIOMETER FOR MEASURING FIRST METATARSOPHALANGEAL JOINT DORSIFLEXION

S. Otter, B. Agalliu, K. Harvey, K. James, W. McConnell, R. Nelson, S. Quereshi, S. Ryan, A. St John, H. Waddington, D. Wong

University of Brighton, Eastbourne, U.K.

ANALYSIS OF PODIATRY STUDENT' THESES - SHIFT TOWARD A CLIENT-DRIVEN APPROACH

P. Anttila, M. Kantola, P. Paalasmaa

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EFFECT OF FOOT ORTHOSES CUSTOM-MADE BY VACUUM-FORMING ON THE NON-LOADBEARING FOOT IN MALE CHILDREN WITH CALCANEAL APOPHYSITIS (SEVER'S DISEASE)

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AN ASSOCIATION BETWEEN THE PRESENCE OF PERIPHERAL SENSORY NEUROPATHY, NEPHROPATHY AND RETINOPATHY IN INDIVIDUALS WITH DIABETES

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DOUBLE CALCANEAL OSTEOTOMIES FOR THE PEDIATRIC FLATFOOT: A CASE SERIES

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WAKING TOGETHER... KEEPING PREVENTION IN MIND...

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IS SOCIAL MEDIA THE ANSWER TO THE SUPPORT DESIRED BY PEOPLE WITH RA? A QUALITATIVE EXPLORATION

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AN ONGOING INTERNATIONAL SURVEY OF DIABETES KNOWLEDGE LEVELS BETWEEN NEWLY DIAGNOSED TYPE II DIABETES PATIENTS IN GALWAY, IRELAND AND NEW YORK: A CROSS-SECTIONAL STUDY

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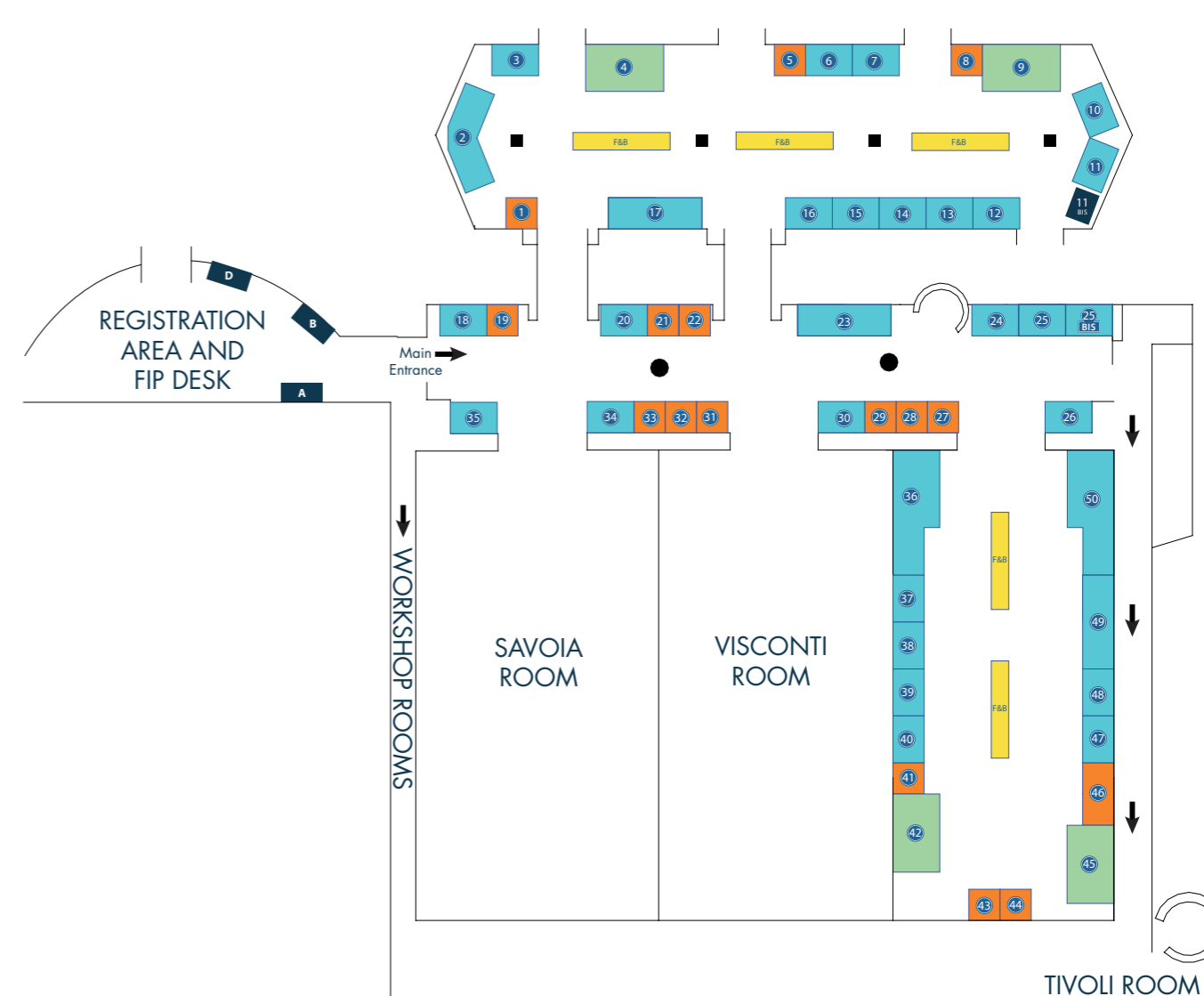


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