



VENUE

Palau de Congressos
de Barcelona



7th International Congress of Foot & Ankle Minimally Invasive Surgery

November 20-22, 2025
Barcelona, Spain



MIFAS PRESIDENT
Javier Del Vecchio
(Spain)

CONGRESS CO PRESIDENTS



Georg Hochheuser
(Germany)



Miki Dalmau-Pastor
(Spain)

PRELIMINARY PROGRAM





7th International Congress of Foot & Ankle Minimally Invasive Surgery

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INDEX

Welcome address	04
Committees	05
Main Contact Details	05
General Information	06
Venue	10
Registration Fees	12
Patronage	13
List of speakers	14
Scientific Grid	15
Scientific Program	
Thursday 20th	18
Friday 21st	22
Saturday 22nd	26
Our Sponsors	31



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WELCOME ADDRESS

Welcome to the 7th International Congress of Foot & Ankle Minimally Invasive Surgery 2025!

We are delighted to invite you to join us in the vibrant city of Barcelona from November 20th to 22nd 2025, for this prestigious event. This congress promises to be a remarkable gathering of leading experts, practitioners, and researchers in the field of minimally invasive surgery for the foot and ankle.

Over the course of the congress, you will have the opportunity to attend insightful presentations, participate in hands-on workshops, and engage in thought-provoking discussions. Our comprehensive program is designed to showcase the latest advancements, techniques, and research in minimally invasive foot and ankle surgery.

Barcelona, with its rich cultural heritage and modern amenities, provides the perfect backdrop for this congress. We encourage you to explore the city's stunning architecture, world-class cuisine, and vibrant atmosphere during your stay.

We look forward to welcoming you to an unforgettable experience at the 7th International Congress of Foot & Ankle Minimally Invasive Surgery 2025.

Best regards,



MIFAS PRESIDENT
Javier Del Vecchio



CONGRESS CO PRESIDENT
Georg Hochheuser



CONGRESS CO PRESIDENT
Miki Dalmau-Pastor





SCIENTIFIC COMMITTEE OF THE CONGRESS



MIFAS PRESIDENT
Javier Del Vecchio
(Spain)



Georg Hochheuser
(Germany)



Miki Dalmau-Pastor
(Spain)



Jordi Vega
(Spain)



Frederick Michels
(Belgium)

BOARD OF MEMBERS

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PRESIDENT

Julien Lucas y Hernández (France)
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MEMBER AT LARGE

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CHIEF OF THE EDUCATION COMMITTEE

Matteo Guelfi (Italy)
BOARD MEMBER

Marc Elkaïm (France)
GENERAL SECRETARY

Paulo Carvalho (Portugal)
CONTINENT LEADER

MAIN CONTACT DETAILS

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08013 Barcelona - Spain
www.torrespardo.com

CONTACT:
Desirée Muñoz
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Georgina Gallardo
g.gallardo@torrespardo.com



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GENERAL INFORMATION

WEBSITE

www.mifas2025.com
www.mifas.org

REGISTRATION & ABSTRACT SUBMISSION

REGISTRATION

Open: January 15th, 2025
Early Bird Registration Deadline: July 15th 2025

ABSTRACT SUBMISSION

Open: April 15th, 2025
Closes: June 1st 2025

CAR PARKING

Parking area available at the Congress venue.

WIRELESS INTERNET ACCESS

WiFi Internet access area will be available at the Congress.

SOCIAL EVENTS

(Not included in the registration fee)

Congress Dinner

Date: Saturday, November 22nd, 2025
Dress code: Smart casual

ACCOMMODATION DETAILS

Accommodation details will be available at the website and further announcements.

ECO-FRIENDLY

MIFAS is a sustainable and environmental friendly Congress encouraging the use of recyclable material.

SMOKING

MIFAS 2025 is a non smoking congress.

REGISTRATION DESK

Participants can pick up their personal Congress material at the registration desk, which will be open as follows

Wednesday, November 19th 16:00 - 19:00h
Thursday, November 20th 07:30h -18:00h
Friday, November 21st 07:30h - 18:00h
Saturday, November 22nd 07:30h - 18:00h

The Congress Secretariat will be available to assist you during the Congress.
Please do not hesitate to contact this office for help or advice.



GENERAL INFORMATION

ATTENDANCE

The Congress usually attracts between 600 and 800 delegates from all over Europe and from all over the World.

LANGUAGE

The official language of the Congress is English.

NAME BADGES

Participants are obliged to wear the official Congress name badges on all Congress occasions.

EXHIBITION

Access to the exhibition is free for registered participants. The exhibition will be open from 20th to 22nd November 2025 during the congress hours.

LUNCH AND REFRESHMENTS

Lunches are not included in the participants' registration fee.
Coffee, tea will be available in the exhibition area during the breaks.

LIABILITY

By registering for the Congress and/or by participating in the exhibition joined to the Congress, participants and exhibitors agree that MIFAS, the Organizing Committee or the Congress Secretariat do not assume any responsibility for damage or injuries to persons or property during the Congress. Participants and exhibitors are advised to organize their own health, travel and personal insurances.

LETTER OF INVITATION

Upon request, the Chairman of the Local Organizing Committee will be pleased to send a personal letter of invitation so as to enable participants to obtain supporting funds or visas for attending the Congress. These invitation letters cannot be considered as an offer of financial support by the organizers.

CERTIFICATE OF ATTENDANCE

Participants will receive a certificate of attendance which will be sent by email.

CONFERENCE APP

MIFAS Barcelona 2025 is a Paperless Meeting

A conference App will be made available for participants containing all necessary information, featuring and replacing, among other items the complete conference program and abstract book.

The MIFAS Conference App will be accessible for download on Android and IOS devices (smartphones, tablets, iPhones and iPads).





GENERAL INFORMATION

TRAVEL TO BARCELONA

By plane, car or train... even by boat! You can get to Barcelona by any means of transport. Here's some information about all the available options to help you decide which type of transport suits you best. On your arrival, if you want to get around without your luggage, Bags & Go will collect, store and deliver your luggage wherever you want. Forget about your luggage and enjoy the city with complete freedom.

Plane

Barcelona airport, with several terminals, is located 16 kilometres south of the city and is also known as Josep Tarradellas Barcelona-El Prat. Barcelona can also be reached by transport links from other regional airports, including Girona, Reus and Lleida-Alguaire.

[See More](#)

Train

The train is one of the most environmentally friendly means of transport. High-speed trains are a comfortable and convenient way of covering long distances and Barcelona operates a number of high-speed rail routes that connect the city with the rest of Spain and France. The city also has an extensive network of suburban and regional trains.

[See More](#)

Car

Barcelona is well connected and has a large amount of car parks. The motorway and road network will take you anywhere in the city by car although it's worth bearing in mind that traffic can be heavy at the main entry points of Barcelona during rush hour.

[See More](#)

Bus

The bus station in Barcelona that has the most national and international connections is Barcelona Nord Bus Station. Buses also depart from Barcelona Sants station and other areas of the city.

[See More](#)

Boat

Barcelona has become the Mediterranean's foremost cruise ship harbour. It has nine passenger terminals, seven for cruise liners and four for ferries. It has connections with the Balearic Islands and the main Mediterranean harbours.

[See More](#)





GENERAL INFORMATION

GETTING AROUND THE CITY

Mobility in Barcelona and its metropolitan area is effortless, thanks to the sustainable public transport network that makes getting around Barcelona a breeze. The best way to travel around Barcelona is by utilizing the efficient metro, trams, buses, and the Catalan government's city and suburban rail service (FGC), all prioritizing clean energy. Additionally, public transport in Barcelona includes a public bike hire scheme with over 200 km of bike lanes, ensuring an eco-friendly experience. How to get around Barcelona is further simplified by the fleet of taxis, featuring hybrid, electric, and natural gas vehicles. Environmentally friendly electric vehicles are also available for hire, ensuring you find the means of transport that best suits your needs.

Metro, FGC and Tram

Public transport such as the metro, tram and FGC are the quickest, simplest, most convenient and most sustainable way of getting around Barcelona. You can choose from the different ticket types and travel cards.

[See More](#)

Bus

A fleet of over 1,000 fully adapted buses serve all areas of Barcelona. The integrated fare system means that travel cards can be used on the metro, trams, FGC and Renfe trains (zone 1)

[See More](#)



Getting around by taxi

There are more than 10,000 taxis in the city which can be easily identified by their yellow and black livery. There are more than 300 bus stops in Barcelona and its metropolitan area providing convenient access to this service. A green light on the taxi roof indicates its availability.

[See More](#)

Park your car

Forget about your car and park it in one of our safe and convenient car parks. Public transport is the best, and most sustainable, way to get around Barcelona.

[See More](#)

Getting around on unique means of transport

Barcelona has unique means of transport that will enable you to get around the city in a fun way on land, sea and in the air. You can discover the city on the Barcelona Bus Turístic, sail along the seafront on one of the Golondrinas pleasure boats, and ride up to the castle on the Montjuïc cable car.

[See More](#)



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VENUE

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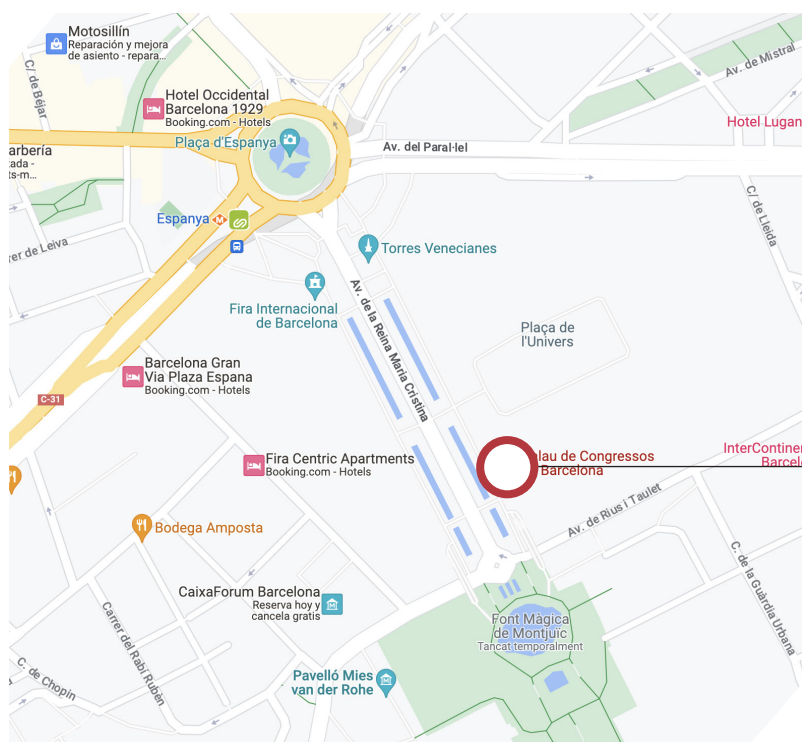
Palau de Congressos de Barcelona
Av. de la Reina Maria Cristina, s/n,
08004 Barcelona
www.firabarcelona.com/en/montjuic/

WEBSITE

www.mifas2025.com
www.mifas.org

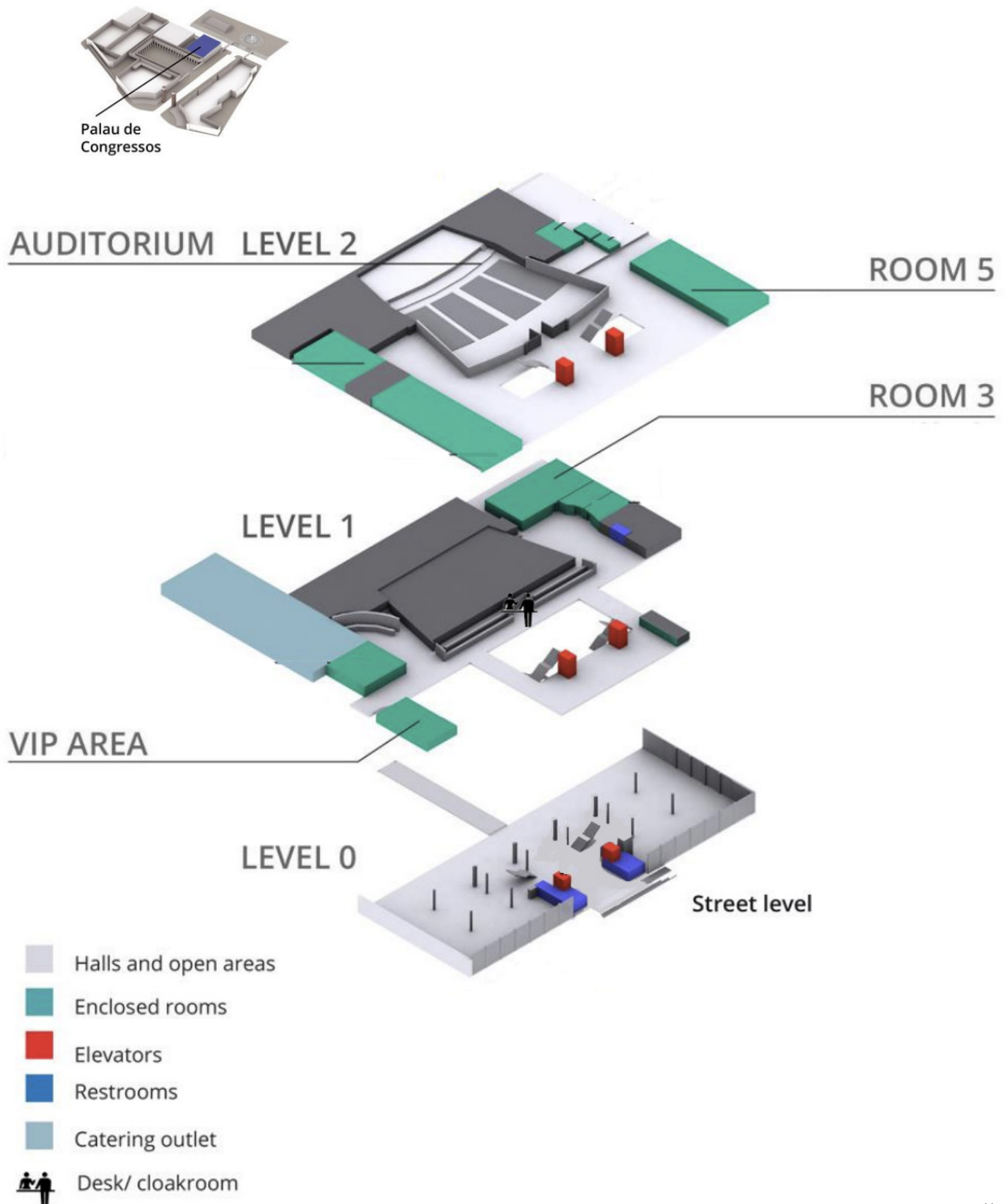


Fira Barcelona





VENUE





REGISTRATION FEES

	Early Bird Until July 15th	Regular rate Until September 1st	Late Fee Until November 1st	On Site From November 2nd
MIFAS Member	€ 550,00	€ 600,00	€ 650,00	€ 700,00
MIFAS non Member	€ 600,00	€ 700,00	€ 750,00	€ 800,00
Podiatrist/Podologist*	€ 450,00	€ 500,00	€ 550,00	€ 600,00
Resident*	€ 350,00	€ 400,00	€ 450,00	€ 500,00
Nurse*	€ 200,00	€ 250,00	€ 300,00	€ 350,00
Last year University of Barcelona students*	€ 100,00	€ 100,00	€ 100,00	Not available

(21% VAT included)

The Registration platform is open. [Register here](#)

REGISTRATION CANCELLATION POLICY

-All cancellation and changes to registrations must be sent to e-mail: c.rovira@torrespardo.com

The following registration CANCELLATION POLICIES apply:

Written notice of registration cancellation by September 10th, 2025: 50% refund of the paid registration fee (less EUR 25 administration fee).

No refund will be granted for registration cancelled after this date.

Reimbursements will be made after the conference.

All costs and bank charges applied for payments and reimbursements of registration fees must be supported by the participant.

TERMS OF PAYMENT

The following payment options are available via the online registration form:

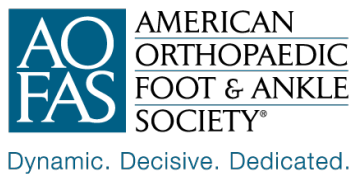
Bank transfer- all relevant bank details are made available on the registration form.

Credit card - payment via secure online e-commerce gateway (VISA and Mastercard accepted).

PATRONAGE - ENDORSED BY



AFCP / FFAS
Association Française de
Chirurgie du Pied



AOFAS
American Orthopaedic
Foot & Ankle Society

Under the Patronage of



ESSKA
European Society of Sports
Traumatology, Knee Surgery &
Arthroscopy



FLAMECIPP
Federación Latinoamericana de
Medicina y Cirugía de la Pierna
y el Pie



GFFC
Gesellschaft für Fuß- und
Sprunggelenkchirurgie e.V. /
German Foot & Ankle Society



PFAS
Polskie Towarzystwo Stopy i
Stawu Skokowo-Goleniowego /
Polish Foot & Ankle Society



SPPT
Sociedade Portuguesa do Pé e
Tornozelo



SPEAKERS

Alan Yong Yan. USA	Jordi Vega. Spain
Alastair Younger. Canada	Josep Torrent. Spain
Ana Cristina King Martinez. Mexico	Julien Lucas y Hernández. France
Andreas Toepfer. Switzerland	Kris Buedts. Belgium
Andrew Choon Chiet Hong. Singapore	Manfred Thomas. Germany
Anja Helmers. Germany	Marc Elkaïm. France
Barbara Piclet. France	Mariano de Prado. Spain
Brant McCartan. USA	Markus Walther. Germany
Carlo Biz. Italy	Matteo Guelfi. Italy
Cesar de Cesar Netto. USA	Mette Andersen. Norway
Chris Miller. USA	Miki Dalmau-Pastor. Spain
Cinthya Vargas. Spain	Mohamed Mokhtar Abd-Ella. Egypt
Eduard Rabat. Spain	Nasef Mohamed N. Abdelatif. Egypt
Eva Llopis. Spain	Olivier Laffenêtre. France
Francesc Malagelada. UK	Paulo Carvalho. Portugal
Frank Mattes. Germany	Peter De Leeuw. The Netherlands
Frederick Michels. Belgium	Peter Lam. Australia
Georg Hochheuser. Germany	Pieter D'Hooghe. Qatar
Gerhard Kaufmann. Austria	Pim Van Dijk. The Netherlands
Gino M.M.J. Kerkhoffs. The Netherlands	Piotr Chomicki-Bindas. Poland
Gorka Knörr Gimenez. Spain	Rebecca Cerrato. USA
Guillaume Cordier. France	Robbie Ray. UK
Gustavo Araujo Nunes. Brazil	Rodrigo Díaz Fernández. Spain
Hazibullah Waizy. Germany	Roslyn Miller. UK
Henryk Liszka. Poland	Sebastian Altenberger. Germany
Hermann Leidolf. Austria	Tim Schepers. The Netherlands
Holly Johnson. USA	Thomas Lorchan Lewis. UK
Javier Del Vecchio. Spain	Véronique Darcel. France
João Vide. Portugal	Victor Dubois-Ferriere. Switzerland
Joël Vernois. France	

PRELIMINARY GRID • Thursday 20th November

	HALL	AUDITORIUM	ROOM 5
07:00 - 08:00	Reception & Registration		
08:00 - 08:10		Welcome	
08:10 - 09:10		RT1 How to start with MIS?	
09:10 - 10:00		LS1 - Live Surgery Surgery by pioneers	RT5 Free Papers - Arthro
10:00 - 10:30	Coffee Break & Exhibition, Posters		
10:30 - 12:00		RT2 MIS & severe hallux valgus	RT6 Arthroscopy in the tibiotalar end-stage of arthrosis
12:00 - 12:30			
12:30 - 13:00		Keynote lectures 1-2	
13:00 - 14:30	Break & Exhibition, posters W1 - Lunch Workshops Industry W2 - Lunch Workshops Industry		
14:30 - 16:00		IS - Invited Society ESSKA-AFAS Biomechanical considerations in the management of syndesmosis injuries	
16:00 - 17:00		RT3 MIS & midfoot osteoarthritis	RT7 Arthroscopic augmentation techniques on ankle instability
17:00 - 17:30	Coffee Break & Exhibition, Posters		
17:30 - 18:30		RT4 Complications in ankle arthroscopy and its management	RT8 Free papers - MIS
18:30 - 18:45		Opening Ceremony	

PRELIMINARY GRID • Friday 21st November

	HALL	AUDITORIUM	ROOM 5	
08:00 - 08:30		BATTLE Arthroscopic repair or reconstruction For ankle instability in elite sports		
08:30 - 08:45				
08:45 - 10:00				
10:00 - 10:30	Coffee Break & Exhibition, Posters			
10:30 - 12:00		RT9 Arthro Management of secondary problems in unstable ankle. Treat or not to treat	RT13 MIS: hot topics (diabetes and remaining topics)	
12:00 - 12:30		Keynote lectures 3-4		
12:30 - 13:00			MIFAS PhD Program: Recognition to our new PhD Graduates!	
13:00 - 13:15				
13:15 - 14:30	Break & Exhibition, posters W1 - Lunch Workshops Industry W2 - Lunch Workshops Industry	IS - Invited Society EFAS: Cavovarus		
14:30 - 16:00		RT10 Arthro The deltoid in the sprained ankle		RT14 Free papers - MIS
16:00 - 17:00				
17:00 - 17:30	Coffee Break & Exhibition, Posters			
17:30 - 18:30		RT11 MIS & flatfoot	RT15 Free Papers - MIS	

PRELIMINARY GRID • SATURDAY 22th November

	HALL	AUDITORIUM	ROOM 5
08:00 – 08:30h		BATTLE PEiCO vs MICA vs scarf	
08:30 – 08:45h			
08:45 – 10:00h		LS3 - Live Surgery MIS in Hallux Valgus	RT19 Arthro Achilles insertional tendinopathy
10:00 – 10:30h	Coffee Break & Exhibition, Posters		
10:30 – 11:00h		RT16 MIS & arthroscopy in fractures	
11:00 – 12:00h			RT20 Free Papers – MIS
12:00 – 12:30h		Keynote lectures 5-6	
12:30 – 13:00h			
13:00 – 14:30h	Break & Exhibition, posters W1 – Lunch Workshops Industry W2 – Lunch Workshops Industry		
14:30– 15:30h		RT17 MIS & hallux rigidus	RT21 Free Papers – MIS
15:30 – 16:30h		RT18 Arthroscopic ankle instability management in bony immature -paediatric- patients	RT22 Free Papers – MIS
16:30 – 16:45h		Closing Ceremony	
16:45 – 17:45h		General Assembly	

Thursday 20th November

Auditorium

Hall

07:00-08:00

Reception & Registration

08:00-08:10

WELCOME

Javier Del Vecchio. Spain

Georg Hochheuser. Germany

Miki Dalmau-Pastor. Spain

08:10-09:10

HOW TO START WITH MIS?

Moderators: Frederick Michels. Belgium

Javier Del Vecchio. Spain

08:10-08:15

How to start? Introduction (The MIFAS)

Frederick Michels. Belgium

08:15-08:25

How to use anatomical knowledge?

Miki Dalmau-Pastor. Spain

08:25-08:35

How to use the tools?

Piotr Chomicki-Bindas. Poland

08:35-08:45

Which techniques?

Javier Del Vecchio. Spain

08:45-08:55

How to improve postoperative care in MIS?

Frederick Michels. Belgium

08:55-09:05

How to avoid complications in MIS?

Véronique Darcel. France

08:05-09:10

Discussion

09:10-10:00

LIVE SURGERY - SURGERY BY PIONEERS

Moderators: Rebecca Cerrato. United States

Paulo Carvalho. Portugal

09:10-09:25

Surgery: lesser toes

Barbara Piclet. France

09:25-09:40

Surgery: metatarsal osteotomies

Mariano de Prado. Spain

09:40-09:55

Surgery: Bunionette

Olivier Laffenêtre. France

09:55-10:00

Discussion

Hall

10:00-10:30

Coffee break & Exhibition, Posters

10:30-12:00

MIS & SEVERE HALLUX VALGUS

Moderators: Peter Lam. Australia

Georg Hochheuser. Germany

10:30-10:45

MICA

Peter Lam. Australia

10:45-11:00

Scarf with screws

Eduard Rabat. Spain

11:00-11:15

Scarf without screws

Marc Elkaïm. France

11:15-11:30

Chevron

Gerhard Kaufmann. Austria

11:30-11:45

Lapidus

Christopher Miller. United States

11:45-12:00

Discussion

12:00-13:00

KEYNOTE LECTURES

Moderators: Jordi Vega. Spain

Joël Vernois. France

12:00-12:30

MIS from an MIS surgeon's perspective

Cesar de Cesar Netto. United States

Thursday 20th November

Auditorium

12:30-13:00

Current role of arthroscopic ligamentoplasty
Guillaume Cordier. France

Hall

13:00-14:30

Break & Exhibition, Posters

14:30-16:00

**INVITED SOCIETY - ESSKA-AFAS: BIOMECHANICAL
CONSIDERATIONS IN THE MANAGEMENT OF SYN-
DESMOSIS INJURIES**

Moderator: Mette Andersen. Norway

14:30-14:50

Anatomy and biomechanics

Miki Dalmau-Pastor. Spain

14:50-15:10

**What can we learn from the injury mecha-
nism?**

Pieter D'Hooghe. Qatar

15:10-15:30

**Combined ankle ligament injuries –
do we address them all?**

Cesar de Cesar Netto. United States

15:30-15:50

**My strategy for surgical intervention in liga-
mentous syndesmosis injuries**

Guillaume Cordier. France

15:50-16:00

Discussion

16:00-17:00

MIS & MIDFOOT OSTEOARTHRITIS

Moderators: Alastair Younger. Canada

Sebastian Altenberger. Germany

16:00-16:15

MIS fusion

Alastair Younger. Canada

16:15-16:30

Neurectomy deep peroneal nerve

Alan Yong Yan. United States

16:30-16:45

Proximal metatarsal joint resection

Sebastian Altenberger. Germany

16:45-17:00

Discussion

Hall

17:00-17:30

Coffee break & Exhibition, Posters

17:30-18:30

**COMPLICATIONS IN ANKLE ARTHROSCOPY
AND THEIR MANAGEMENT**

Moderators: Mette Andersen. Norway

Pieter D'Hooghe. Qatar

17:30-17:40

The superficial peroneal nerve

Peter De Leeuw. The Netherlands

17:40-17:50

Ankle stiffness

Gustavo Araujo Nunes. Brazil

17:50-18:00

**Complications related to all inside ligament
repair**

Rodrigo Díaz Fernández. Spain

18:00-18:10

**Complications related to arthroscopic
ligamentoplasty**

Guillaume Cordier. France

18:10-18:20

**Complications related to endoscopic FHL tendon
transfer**

Matteo Guelfi. Italy

18:20-18:30

Discussion

18:30-18:45

Opening Ceremony

Thursday 20th November

Room 5

09:00-10:00

FREE PAPERS - ARTHRO

*Moderators: Peter de Leeuw. The Netherlands
Victor Dubois-Ferriere. Switzerland*

09:00-09:05

Clinical outcomes and safety of arthroscopic all-inside ligament repair for chronic ankle instability in skeletally immature patients

Matteo Guelfi. Italy

09:05-09:10

Paving new pathways in ankle arthroscopy: utilization of a lateral portal for patients undergoing multiple procedures

Edward Haupt. United States

09:10-09:15

10-year prospective follow-up of patients treated with the all-inside arthroscopic lateral collateral ankle ligament repair

Martin Nicolas Muñoz Quevedo. Spain

09:15-09:20

Tendoscopy assisted flexor digitorum longus transfer and spring ligament synthetic suture tape reconstruction for flexible progressing collapsing foot deformity

Donatas Chlebinskas. United Kingdom

09:20-09:25

Arthroscopic MTP joint debridement and sesamoid denervation for recalcitrant sesamoiditis: a minimally invasive alternative to sesamoidectomy

Alberto Cuellar Avaroma. Mexico

09:25-09:30

Improvement in clinical outcomes following arthroscopic all-inside medial lateral ligament reconstruction for rotational ankle instability

Thomas Lewis. United Kingdom

09:30-09:35

Outcome scores after arthroscopic ankle fusion reach a steady state after one year, but revisions occur later - prospective analysis

Alastair Younger. Canada

09:35-09:40

Open versus arthroscopic ankle fusion: a long term prospective comparative multicenter study

Alastair Younger. Canada

09:40-09:45

Regularity of postural control in young adults with lateral ankle instability: comparison with healthy individuals and effects of a rehabilitation

Gustavo Araújo Nunes. Brazil

09:45-09:50

Autologous collagen-induced chondrogenesis (ACIC) for the treatment of osteochondral lesions of the talus: clinical outcomes at one year follow up

Pierre-Henri Vermorel. France

09:50-10:00

Discussion

10:30-11:50

ARTHROSCOPY IN THE TIBIOTALAR END-STAGE OF ARTHROSIS

*Moderators: Andrew Hoon Chiet Hong. Singapore
Josep Torrent. Spain*

10:30-10:50

Arthroscopic debridement

Andrew Choon Chiet Hong. Singapore

10:50-11:10

Anterior ankle fusion

Rodrigo Díaz Fernández. Spain

11:10-11:30

Hindfoot endoscopy for ankle fusion

Peter De Leeuw. The Netherlands

11:30-11:50

Discussion

16:00-17:00

ARTHROSCOPIC AUGMENTATION TECHNIQUES ON ANKLE INSTABILITY

*Moderators: Matteo Guelfi. Italy
Francesc Malagelada. United Kingdom*

16:00-16:12

Gould

Guillaume Cordier. France

Thursday 20th November

Room 5

16:12-16:24

Internal brace

Rodrigo Díaz Fernández. Spain

16:24-16:36

ATiFL

Jordi Vega. Spain

16:36-16:48

Deltoid augmentation

Jordi Vega. Spain

16:48-17:00

Discussion

17:30-18:30

FREE PAPERS - MIS

*Moderators: Olivier Laffenêtre. France
Thomas Lorchan Lewis.
United Kingdom*

17:30-17:35

A cadaver biomechanical comparison of the plate construct for open lapidus fusion vs. percutaneous screw lapidus fusion with subchondral fixation

Alastair Younger. Canada

17:35-17:40

Incidence and functional impact of floating toe after distal metatarsal minimal invasive osteotomy vs open modified weil osteotomy

Rubén David Radkievich. Argentina

17:40-17:45

Percutaneous portals for minimally invasive arthrodesis of the first tarsometatarsal (TMT) joint: a cadaveric study

Alastair Younger. Canada

17:45-17:50

Sequential testing of passive and active stability of TMT1 assists in differentiating hypermobility for preoperative assessment of hallux valgus deformity

Andreas Toepfer. Switzerland

17:50-17:55

Characterizing first tarsometatarsal joint instability after third-generation minimally invasive bunionectomy: a coverage mapping assessment

Joaquín M. Palma. United States

17:55-18:00

Association of tarsometatarsal joint slippage following minimally invasive bunionectomy with removal of hardware

Holly Johnson. United States

18:00-18:05

Risk factors for first tarsometatarsal joint slippage after third-generation minimally invasive bunionectomy: a weight-bearing CT scan assessment

Joaquín M. Palma. United States

18:05-18:10

Hammer toe: a new percutaneous technique using intramedullary cannulated screw and proximal phalanx osteotomy – clinical and functional outcomes

Maria Belen Spinelli. Argentina

18:10-18:15

Can we perform DMMO osteotomies safely without fluoroscopy?

Josep Torrent. Spain

18:15-18:20

Medium-term clinical and radiographic outcomes of minimally invasive distal metatarsal metaphyseal osteotomy (DMMO) for metatarsalgia

Rubén David Radkievich. Argentina

18:20-18:30

Discussion

Friday 21st November Auditorium

08:00-08:45

BATTLE - ARTHROSCOPIC REPAIR OR RECONSTRUCTION FOR ANKLE INSTABILITY IN ELITE SPORTS

*Moderators: Gino M.M.J. Kerkhoffs. The Netherlands
Nasef Mohamed N. Abdelatif. Egypt*

Speakers:

Jordi Vega. Spain

Guillaume Cordier. France

08:45-10:00

LIVE SURGERY - ALL-INSIDE

*Moderators: Holly Johnson. United States
Andrew Choon Chiet Hong. Singapore*

08:45-10:00

All-inside

Jordi Vega. Spain

Hall

10:00-10:30

Coffee break & Exhibition, Posters

10:30-12:00

ARTHRO - MANAGEMENT OF SECONDARY PRO- BLEMS IN UNSTABLE ANKLE. TREAT OR NOT TO TREAT

*Moderators: Guillaume Cordier. France
Hazibullah Waizy. Germany*

10:30-10:42

Posterior ankle impingement

Nasef Mohamed N. Abdelatif. Egypt

10:42-10:54

FHL entrapment (functional hallux limitus)

Victor Dubois-Ferriere. Switzerland

10:54-11:06

Anterior ankle impingement

Andrew Choon Chiet Hong. Singapore

11:06-11:18

Pain around the Bassett ligament

Holly Johnson. United States

11:18-11:30

Talar osteochondral lesion

Gino M.M.J. Kerkhoffs. The Netherlands

11:30-11:42

Peroneal tendons pain

Pim Van Dijk. The Netherlands

11:42-12:00

Discussion

12:00-13:00

KEYNOTE LECTURES

*Moderators: Guillaume Cordier. France
Mette Andersen. Norway*

12:00-12:30

Nanoscope

Gino M.M.J. Kerkhoffs. The Netherlands

12:30-13:00

Arthro - Imaging in ankle ligament injuries

Eva Llopis. Spain

13:00-13:15

MIFAS PhD PROGRAM:

RECOGNITION TO OUR NEW PHD GRADUATES!

Miki Dalmau-Pastor. Spain

Hall

13:15-14:30

Break & Exhibition, Posters

14:30-16:00

INVITED SOCIETY - EFAS: CAVOVARUS

14:30-14:50

Cavovarus: Definition, Diagnose, Differentialdiagnosis and Treatmentoptions

Kris Buedts. Belgium

14:50-15:05

Charcot Marie Tooth disease: Diagnose, Treatmentoptions-Literature

Manfred Thomas. Germany

15:05-15:20

Soft tissue procedures: Tendon transfers and soft tissue release: when and how to do it

Henryk Liszka. Poland

15:20-15:35

Bony procedures: Calcaneus Osteotomy and Cole osteotomy: Technique: Open- close, Tips and Tricks-Results

Markus Walther. Germany

15:35-15:50

Bony procedures: When and How to fuse? My approach

Mohamed Mokhtar Abd-Ella. Egypt

15:50-16:00

Discussion

Friday 21st November Auditorium

16:00-17:00

ARTHRO - THE DELTOID IN THE SPRAINED ANKLE

Moderators: *João Vide. Portugal*
Cesar de Cesar Netto. USA

16:00-16:10

Current anatomy of the deltoid for arthroscopists

Miki Dalmau-Pastor. Spain

16:10-16:20

Imaging study of injured deltoid

Eva Llopis. Spain

16:20-16:30

Arthroscopic management of the deltoid in the fractures

João Vide. Portugal

16:30-16:40

Pre-collicular deep deltoid injury (rotational ankle instability)

Matteo Guelfi. Italy

16:40-16:50

Collicular deep deltoid injury (dynamic medial ankle instability)

Jordi Vega. Spain

16:50-17:00

Discussion

17:30-18:30

MIS & FLATFOOT

Moderators: *Andreas Toepfer. Switzerland*
Robbie Ray. United Kingdom

17:30-17:45

Endoscopic FDL transfer

Marc Elkaim. France

17:45-18:00

Hindfoot osteotomy

Andreas Toepfer. Switzerland

18:00-18:15

Arthroereisis

Robbie Ray. United Kingdom

18:15-18:30

Discussion

Hall

17:00-17:30

Coffee break & Exhibition, Posters

Friday 21st November **Room 5**

09:00-10:00

MIS IN PAEDIATRIC PATIENTS

*Moderators: Anja Helmers. Germany
Marc Elkaïm. France*

09:30-09:42

Complete cavus foot correction in MIS Technique

Frank Mattes. Germany

09:42-09:54

Hallux valgus correction in childhood without fixation

Marc Elkaïm. France

09:54-10:06

Arthroscopic resection of tarsal coalitions in children

Gorka Knörr Gimenez. Spain

10:06-10:18

MIS lesser toes correction in children

Anja Helmers. Germany

10:18-10:30

Discussion

10:30-12:00

MIS: HOT TOPICS (DIABETES AND REMAINING TOPICS)

*Moderators: Frank Mattes. Germany
Roslyn Miller. United Kingdom*

10:30-10:42

Diabetes overview

Frank Mattes. Germany

10:42-10:54

Metatarsal osteotomies

Carlo Biz. Italy

10:54-11:06

Midfoot Charcot: bony resection

Ana Cristina King Martinez. Mexico

11:06-11:18

Midfoot Charcot: reconstruction

Roslyn Miller. United Kingdom

11:18-11:30

What I learned from the first TMTJ instability with MIS

Gustavo Araujo Nunes. Brazil

11:30-11:42

MIS: Navigating around existing hardware in revision surgeries

Brant McCartan. United States

11:42-12:00

Discussion

16:00-17:00

FREE PAPERS - MIS

*Moderators: Gustavo Araujo Nunes. Brazil
Carlo Biz. Italy*

16:00-16:05

Three-dimensional evaluation of DMAA in hallux valgus using weight-bearing CT

Alberto Bailez. Spain

16:05-16:10

Open vs. percutaneous moberg osteotomy for hallux rigidus: a comparative study of surgical approaches with minimum 2 years follow up

Alice Montagna. Italy

16:10-16:15

Bone graft augmentation in fourth generation percutaneous hallux valgus surgery

Thomas Lewis. United Kingdom

16:15-16:20

Akin's osteotomy: prospective randomized controlled study on the value of fixation

Julien Lucas y Hernández. France

16:20-16:25

How to improve the results and avoid complications in the treatment of idiopathic brachymetatarsia by distraction osteogenesis

Piotr Chomicki-Bindas. Poland

16:25-16:30

Allograft affect on union rates in MIS hallux valgus surgery

Kyle Anthony Lorenzo. United States

16:30-16:35

Complete versus incomplete percutaneous distal closing wedge osteotomy for bunionette (tailor's bunion) deformity correction: a comparative study

Thomas Lewis. United Kingdom

Friday 21st November **Room 5**

16:35-16:40

Mayo block versus ankle block for postoperative analgesia in percutaneous hallux valgus correction surgery: a retrospective comparative study

Miguel Viana Pereira Filho. Brazil

16:40-16:45

Single-shot liposomal bupivacaine versus continuous catheter-based analgesia for postoperative pain management in foot surgery: a retrospective analysis

Paolo Ivan Fiore. Switzerland

16:45-16:50

Percutaneous NC fusion for flatfoot correction or arthritis: description of technique and early patient outcomes

Alastair Younger. Canada

16:50-17:00

Discussion

17:30-18:30

FREE PAPERS - MIS

Moderators: Véronique Darcel. France

Gerhard Kauffman. Austria

17:30-17:35

A comparison of spatiotemporal gait analysis in open haglund's resection vs. percutaneous zadek osteotomy for insertional achilles tendinopathy

Preston Harrison. United States

17:35-17:40

A comparison of push-off and gait strength following open haglund's resection vs. percutaneous zadek osteotomy for insertional achilles tendinopathy

Preston Harrison. United States

17:40-17:45

Percutaneous closing wedge calcaneal zadek osteotomy for insertional achilles tendinopathy with and without pes cavus: a comparative multi-centre study

Thomas Lewis. United Kingdom

17:45-17:50

The calcaneal X/Y ratio: true morphology or an x-ray illusion? a comparison of x-ray and CT

Togay Koc. United Kingdom

17:50-17:55

Minimally invasive fixation and augmentation with circular frame for unstable ankle fractures in complicated diabetic patients

Gonzalo Bastias. Chile

17:55-18:00

Case series of osteochondral lesions of the tibia plafond treated with retrograde drilling under real time navigation guidance

Virginia Maria Cafruni. Argentina

18:00-18:05

Clinical diagnostic study of syndesmotic instability using 3D weight-bearing CT distance mapping algorithm

Enrico Pozzessere. United States

18:05-18:10

Patient reported outcome measures and complication rates after minimally invasive vs. open calcaneal osteotomy

Preston Harrison. United States

18:10-18:15

MIS zadek osteotomy and sural nerve safety: a cadaveric anatomical study

Paolo Ivan Fiore. Switzerland

18:15-18:20

Patient reported outcomes and complications following open vs mis double and triple arthrodesis for rigid flatfoot deformity: a retrospective analysis

Paolo Ivan Fiore. Switzerland

18:20-18:30

Discussion

Saturday 22nd November

Auditorium

08:00-08:45

BATTLE - PEiCO VS. MICA VS. SCARF

*Moderators: Thomas Lorchan Lewis. United Kingdom
Andreas Toepfer. Switzerland*

08:00-08:15

MICA

Peter Lam. Australia

08:15-08:30

Scarf with screws

Eduard Rabat. Spain

08:30-08:45

PEiCO

Javier Del Vecchio. Spain

08:45-10:00

LIVE SURGERY - MIS IN HALLUX VALGUS

*Moderators: Peter Lam. Australia
Javier Del Vecchio. Spain*

08:45-09:15

MICA

Joël Vernois. France

Robbie Ray. United Kingdom

09:15-09:45

Scarf with screws

Josep Torrent. Spain

Eduard Rabat. Spain

09:45-10:00

Discussion

Hall

10:00-10:30

Coffee break & Exhibition, Posters

10:30-12:00

MIS & ARTHROSCOPY IN FRACTURES

*Moderators: Francesc Malagelada. United Kingdom
Frederick Michels. Belgium*

10:30-10:45

Why MIS in fractures?

Frederick Michels. Belgium

10:45-11:00

Talar fractures or other topic

Alastair Younger. Canada

11:00-11:15

5th metatarsal

Mariano De Prado. Spain

11:15-11:30

Arthroscopic management of bony fragments

Francesc Malagelada. United Kingdom

11:30-11:45

Arthroscopic management of ligament ruptures in fractures

Sebastian Altenberger. Germany

11:45-12:00

Discussion

12:00-13:00

KEYNOTE LECTURES

*Moderators: Frederick Michels. Belgium
Javier Del Vecchio. Spain*

12:00-12:30

MIS & calcaneal fractures

Tim Schepers. The Netherlands

12:30-13:00

MIS: Experience and evolution on MIS metatarsal osteotomies

Mariano De Prado. Spain

Hall

13:00-14:30

Break & Exhibition, Posters

14:30-15:30

MIS & HALLUX RIGIDUS

*Moderators: Nasef Mohamed N. Abdelatif. Egypt
Rebecca Cerrato. United States*

14:30-14:40

Cheilectomy endoscopic

Nasef Mohamed N. Abdelatif. Egypt

14:40-14:50

Extracapsular osteotomy

Paulo Carvalho. Portugal

Saturday 22nd November

Auditorium

14:50-15:00

Intracapsular osteotomy

Javier Del Vecchio. Spain

15:00-15:10

Fusion

Rebecca Cerrato. United States

15:10-15:20

Stem cell treatment: two year follow up

Hermann Leidolf. Germany

15:20-15:30

Discussion

15:30-16:30

**ARTHROSCOPIC ANKLE INSTABILITY
MANAGEMENT IN BONY IMMATURE -PAEDIATRIC-
PATIENTS**

Moderators: *Matteo Guelfi. Italy*

Gorka Knörr Gimenez. Spain

15:30-15:42

**What we need to know in ankle instability in
kids**

Gorka Knörr Gimenez. Spain

15:42-15:54

Surgical indications

Pim Van Dijk. The Netherlands

15:54-16:06

**Arthroscopic treatment. Where to place anchors
to avoid physis damage**

Matteo Guelfi. Italy

16:06-16:30

Discussion

16:30 - 16:45

CLOSING CEREMONY

16:45 - 17:45

GENERAL ASSEMBLY

Saturday 22nd November

Room 5

08:30-10:00

ARHTRO - ACHILLES INSERTIONAL TENDINOPATHY MANAGEMENT IN YOUNG AND ACTIVE PATIENTS

*Moderators: Hazibullah Waizy. Germany
Piotr Chomicki-Bindas. Poland*

08:30-08:43

Any role of conservative management? (biological therapy) - Isolated Haglund resection

Sebastian Altenberger. Germany

08:43-08:56

Achilles tendon augmentation

João Vide. Portugal

08:56-09:09

Detach and reattach the achilles tendon

Guillaume Cordier. France

09:09-09:22

Transfer FHL tendon

Nasef Mohamed N. Abdelatif. Egypt

09:22-09:35

Percutaneous zadek

Julien Lucas y Hernández. France

09:35-09:48

Case discussion

Cinthya Vargas. Spain

09:48-10:00

Discussion

11:00-12:00

FREE PAPERS - MIS

*Moderators: Paulo Carvalho. Portugal
Piotr Chomicki-Bindas. Poland*

11:00-11:05

Cephalic translation, angular correction, and forefoot morphology in hallux valgus surgery: a comparative analysis of open and minimally invasive techniques

Joana Canhoto. Portugal

11:05-11:10

Early surgical complication rates following percutaneous hallux valgus correction in diabetic patients: a matched cohort analysis

Virginia Maria Cafruni. Argentina

11:10-11:15

Comparison between single- or dual-screw fixation for chevron osteotomy in MICA procedure

Jan Zajc. Slovenia

11:15-11:20

Percutaneous hallux valgus surgery with or without tourniquet: a prospective comparison of operative and postoperative outcomes

Sofia Carlucci. Argentina

11:20-11:25

Radiographic evaluation of time to union in minimally invasive hallux valgus correction

Kyle Anthony Lorenzo. United States

11:25-11:30

Minimally invasive hallux valgus surgery: comparing patient outcomes between consultant-led and supervised trainee procedures

Thomas Lewis. United Kingdom

11:30-11:35

The management of non-union following minimally invasive bunion surgery

Gil Genuth. Israel

11:35-11:40

Return to daily and sports activities following minimally invasive surgery for hallux valgus: setting realistic expectations

Gonzalo Bastias. Chile

11:40-11:45

Accuracy of percutaneous lateral release for hallux valgus: an anatomic study

Patrick J Maloney. United States

11:45-11:50

Differences in metatarsal rotation between hallux valgus patients with and without metatarsus adductus

Holly Johnson. United States

11:50-12:00

Discussion

Saturday 22nd November

Room 5

14:30-15:30

FREE PAPERS - MIS

Moderators: Georg Hochheuser. Germany
Josep Torrent. Spain

14:30-14:35

Minimally invasive chevron akin (MICA) osteotomy corrects radiographic parameters but not central metatarsal loading in moderate to severe hallux valgus

Yan-Yu Chen. Taiwan

14:35-14:40

Impact of tourniquet on internal temperature of the first metatarsal during minimally invasive chevron akin hallux valgus correction

Rebecca Cerrato. United States

14:40-14:45

Percutaneous chevron and akin osteotomies (PECA) technique for recurrent hallux valgus: a matched case-control study

Gabriel Ferraz Ferreira. Brazil

14:45-14:50

Transverse vs. chevron osteotomy for minimally invasive surgery in severe hallux valgus deformity

Thomas Lewis. United Kingdom

14:50-14:55

Comparative radiographic outcomes of MICA, classic scarf, and maestro scarf for hallux valgus correction

Alberto Bailez. Spain

14:55-15:00

First metatarsal pronation correction after fourth-generation percutaneous transverse osteotomy for hallux valgus

Thomas Lewis. United Kingdom

15:00-15:05

Surgical treatment of hallux rigidus with percutaneous watermann-moberg technique

Luiz Carlos Ribeiro Lara. Brazil

15:05-15:10

Time to callus formation: a comparison between minimally invasive chevron and akin's (MICA) versus intramedullary osteotomy plate fixation (IOPF)

Bryan Hon. Singapore

15:10-15:15

How far can we push MICA? defining a radiographic threshold using the intermetatarsal ratio

Miguel Viana Pereira Filho. Brazil

15:15-15:20

Outcomes and complications of the META technique for hallux valgus with and without the use of a correction jig

Gonzalo Bastias. Chile

15:20-15:30

Discussion

15:30-16:30

FREE PAPERS - MIS

Moderators: Robbie Ray. United Kingdom

Julien Lucas y Hernández. France

15:30-15:35

Radiographic evaluation of MICA vs. META in hallux valgus surgery: proximal intermetatarsal angle and metatarsal head displacement

Ana Cecilia Parise. Argentina

15:35-15:40

Comparison of functional and radiological outcomes between unilateral and bilateral minimally invasive surgery for hallux valgus

Ana Cecilia Parise. Argentina

15:40-15:45

Effect of third-generation minimally invasive bunionectomy on first-ray pronation: a weight-bearing CT scan assessment

Joaquín M. Palma. United States

15:45-15:50

The role of the metatarsalsesamoidal joint in the outcome of hallux valgus surgery

Gythe Bulstra. The Netherlands

15:50-15:55

Validation of a classification system for first metatarsal osteotomy healing following minimally invasive hallux valgus surgery

Thomas Lewis. United Kingdom

15:55-16:00

Fourth generation percutaneous transverse osteotomies for hallux valgus

Thomas Lewis. United Kingdom

Saturday 22nd November

Room 5

16:00-16:05

**Do all bunions with severe metatarsus adductus
need lesser-toe lateralising procedures?**

– a novel method using the medial skin line

Jiawen Fong. Singapore

16:05-16:10

**Angular correction and osteoarthritis
progression in hallux valgus: a comparison
between second- and fourth-generation distal
percutaneous osteotomies**

Maria Belen Spinelli. Argentina

16:10-16:15

**The mini-scarf in the treatment of hallux
valgus: a serie of 80 cases**

Labassi Mohamed Hichem. Algeria

16:15-16:20

**The sequela of metatarsus primus varus -
proposal for a new classification**

Andreas Toepfer. Switzerland

16:20-16:30

Discussion

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