



**IBRA** International Bone  
Research Association

## Preliminary Program



**IBRA Advanced / Fellow Course**

# **Advanced Management and Reconstruction of Trauma and Arthritis of the Foot and Ankle**

**June 17 – 18, 2022  
London, United Kingdom**

Chairperson:  
Mr. James Carmichael, Peterborough, United Kingdom

## General Information

### Target audience

Recommended for fellows and attending physicians/consultants.

### Main specialty of the event

Starting with the classification of the injury or deformity, the faculty members share their preferred approach, treatment, and follow-up of cases with advanced difficulty.

### Expected educational outcomes

Extend common knowledge and skills and awareness of surgical techniques by exchanging less frequent or demanding cases of orthopedics and traumatology.

### Organized by

IBRA - International Bone Research Association, Basel, Switzerland

### Registration Fees

	Seminar & Workshop	Seminar only
IBRA Member	EUR 290	EUR 55
Non-Member	EUR 580	EUR 110
Resident		EUR 90

### Registration & Information

IBRA Administration Office  
Hochbergerstrasse 60E, CH-4057 Basel  
Telefon: +41 (0) 61 319 05 05  
Fax: +41 (0) 61 319 05 19  
info@ibra.net, Webseite: www.ibra.net



## Faculty

### Chairperson



Mr. James Carmichael  
Fitzwilliam Hospital  
Milton Way, South  
Peterborough PE3 9AQ  
United Kingdom

### Faculty

(in alphabetical order)

Mr. James Carmichael, Peterborough, UK

Mr. Steve Hepple, Bristol, UK

Dr. Christian Plaaß, Hannover, DE

Mr. Martin Raglan Nottingham, UK

Dr. Dan Prat, Ramat Gan, ISR

Prof. Christina Stukenborg-Colsman, Hannover, DE

Prof. Victor Valderrabano, Basel, CH

Dr. Andrew Wines, Sydney, AUS

## Friday – June 17, 2022



8:00 – 8:30	Registration
8:30 – 8:40	Welcome from the Chairperson
8:40 – 8:45	IBRA Introduction
8:45 – 10:30 (Incl. Coffee Break)	<b>Session I: Forefoot deformity and Midfoot Trauma</b> <ul style="list-style-type: none"><li>• The case for osteotomy</li><li>• The case for lapidus</li><li>• Revision of failed first ray surgery</li><li>• Lisfranc trauma – fix or fuse</li><li>• The complex midfoot – Deformity assessment and surgical strategies</li></ul>
10:30 – 13:30 (Incl. Lunch)	<b>Session II: Hindfoot deformity and Unusual Ankle Ligament Injuries</b> <ul style="list-style-type: none"><li>• Adult acquired flatfoot deformity – Beyond the basics</li><li>• Pes Cavus – Clinical importance and treatment</li><li>• Assessment and options for Injuries of the deltoid ligament</li><li>• Talar OCD lesions</li></ul>
13:30 – 15:30 (Incl. Coffee Break)	<b>Session III: Joint Preservation Surgery in Ankle Arthritis</b> <ul style="list-style-type: none"><li>• Ankle arthroscopy in osteoarthritis</li><li>• Indications and results of joint preserving surgery</li><li>• Principles of perimalleolar osteotomy</li></ul>
15:30 – 17:00	<b>Session IV: Ankle Arthritis</b> <ul style="list-style-type: none"><li>• Deformity assessment and planning</li><li>• Surgical options and techniques for SMOT</li><li>• Supplementary procedures – indications and options</li><li>• Case selection – Pitfalls and pearls</li></ul>



## Saturday – June 18, 2022



7:45	Registration
7:45 – 7:50	Welcome from the Chairperson
7:50 – 8:00	Implants and instruments
8:00 – 10:00 (Incl. Coffee Break)	Practical Part I <ul style="list-style-type: none"><li>• MTP 1 revision arthrodesis</li><li>• Lapidus arthrodesis plantar and dorsal medial</li></ul>
10:30 – 13:00 (Incl. Lunch)	Practical Part II <ul style="list-style-type: none"><li>• Lesser TMTJ arthrodesis</li><li>• Medial sliding, lateral lengthening, cotton</li><li>• FDL – Tibialis posterior tendon transfer</li></ul>
13:00 – 15:30 (Incl. Coffee Break)	Practical Part III <ul style="list-style-type: none"><li>• Medial double fusion, triple fusion</li><li>• Autologous Matrix Induced Chondrogenesis for talus</li><li>• Medial SMOT</li></ul>
15:30 – 16:45	Practical Part IV <ul style="list-style-type: none"><li>• Lateral SMOT</li></ul>
16:45 – 17:00	Summary and adjourn

## **IBRA – a unique international network in research and continuing education**

Our aim is to promote the exchange of professional knowledge, provide highly specialized medical training and encourage research as well as new scientific developments.

### **Core activities**

- Global grid of IBRA Training Centers
- Courses, workshops and webinars
- International scholarship program
- Research grants

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# IBRA Virtual Campus

Flexible, self-paced learning for busy healthcare professionals

## The IBRA Virtual Campus features:

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- ✓ Scientific articles
- ✓ Case discussions



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**IBRA Virtual Campus:**



### **Headquarters**

IBRA  
International Bone Research Association  
Hochbergerstrasse 60E  
CH-4057 Basel  
Phone +41 61 319 05 05  
Fax +41 61 319 05 19  
[info@ibra.net](mailto:info@ibra.net)  
[www.ibra.net](http://www.ibra.net)

### **Administration Office**

IBRA  
International Bone Research Association  
North America, Inc.  
224 Valley Creek Boulevard, Suite 100  
Exton, PA 19341  
[info@ibra.net](mailto:info@ibra.net)  
[www.ibra.net](http://www.ibra.net)