

## **15th EFAS Instructional Course**

Porto, Portugal 18-19 April 2013

## **PROGRAMME**

| 07.30-08.30<br>08.30-08.45     | THURSDAY 18 APRIL 2013 Registration Welcome Address  |
|--------------------------------|--|
| <b>08:45-09:15</b> 08.45-9.00  | SESSION I - GENERAL FOOT AND ANKLE Function of the Foot and Ankle E. Maceira                     |
| 09.00-9.15                     | Examination of the Foot and Ankle  M. Davies   |
| <b>09.15-13.30</b> 09.15-10.40 | SESSION II - FOREFOOT First Ray Pathology: Hallux Valgus   |
| 09.15- 9.30                    | 'What would you advise?' (1) Interactive session using voting system M. Davies                   |
| 09.30-09.45                    | Etiology, pathophysiology and assessment of Hallux Valgus <i>F. Ceccarelli</i>                   |
| 09.45-10.00                    | Algorithm of treatment of Hallux Valgus (including conservative treatment)  X. Martin            |
| 10.00-10.05                    | DSTP (distal soft tissue procedure)  M. Delmi  |
| 10.00 - 10.15                  | Technique: distal osteotomies (Chevron, Akin)  P. Amado  |
| 10.15-10.25                    | Technique: Scarf osteotomy  B. Devos   |
| 10.25-10.40                    | Overall: Results and Complications (and their prevention)  A. Sakellariou                        |
| 10.40-11.00                    | Discussion Panel   |
| 11.00-11.30                    | Coffee Break and Exhibition  |
| <b>11.30-12.30</b> 11.30-11.45 | Lesser Ray Pathology Biomechanics, Pathophysiology and Etiology of metatarsalgia E. Maceira      |
| 11.45-11.55                    | Algorithm of treatment of metatarsalgia (conservative treatment and osteotomies) <b>Y.Tourné</b> |
| 11-55-12.05                    | Technique: Weil Osteotomy.   |
|                                |  |

|  | V. Fonseca  |
|--|---|
| 12.05-12.20  | Correction of lesser toe deformities  B. Devos  |
| 12.20-12.35  | Morton Neuroma  A. Sakellariou  |
| 12.35-12.45  | Discussion<br>Panel   |
| <b>12.50-13.45</b><br>12.45-12.55                        | First Ray Pathology: Hallux rigidus Pathophysiology and algorithm of treatment (including conservative treatment, resection arthroplasty, osteotomies, and prosthesis) X. Martin  |
| 12.55-13.00  | Technique: Cheilectomy  A. Sakellariou  |
| 13.00 -13.10   | Preface and Technique: Arthrodesis (ball and socket and 2 flat surfaces)  Y.Tourné  |
| 13.10- 13.20   | Results and Complications (and their prevention)  E. Maceira  |
| 13.20-13.30  | Discussion<br>Panel   |
| 13:30-14:30  | Lunch and Exhibition  |
| 14.30-15.15  | Cases shown during intake, now presented again. Discussion. Take  |
|  | home message.  M. Davies  |
| 10:45-12:30<br>15.15-15.30                               |   |
|  | M. Davies  SESSION III - Trauma Session 'What would you advise?' (1) Interactive session using voting system  |
| 15.15-15.30  | M. Davies  SESSION III - Trauma Session 'What would you advise?' (1) Interactive session using voting system T. Mittlmeier  Guidelines in management of foot and ankle trauma   |
| 15.15-15.30<br>15.30-15.40                               | M. Davies  SESSION III - Trauma Session 'What would you advise?' (1) Interactive session using voting system T. Mittlmeier  Guidelines in management of foot and ankle trauma P. Felicissimo  Calcaneal fractures (assessment, treatment, sequelae)   |
| 15.15-15.30<br>15.30-15.40<br>15.40-15.55                | <ul> <li>M. Davies</li> <li>SESSION III - Trauma Session 'What would you advise?' () Interactive session using voting system T. Mittlmeier</li> <li>Guidelines in management of foot and ankle trauma P. Felicissimo</li> <li>Calcaneal fractures (assessment, treatment, sequelae) X. Martin</li> <li>Ankle fractures (assessment, treatment, sequelae)</li> </ul> |
| 15.15-15.30<br>15.30-15.40<br>15.40-15.55<br>15.55-16.15 | SESSION III - Trauma Session 'What would you advise?' (1) Interactive session using voting system T. Mittlmeier  Guidelines in management of foot and ankle trauma P. Felicissimo  Calcaneal fractures (assessment, treatment, sequelae) X. Martin  Ankle fractures (assessment, treatment, sequelae) A. Sakellariou  |

## T. Mittlmeier

|  | i . Mittillelei   |
|--|---|
| 17.015-17.30                           | Discussion  |
| 17.30 - 18.15                          | Cases shown during intake, now presented again.  Discussion. Take home message.  ① Interactive session using voting system  T. Mittlmeier                                       |
| 20.00                                  | Course Dinner & Visit to Port Cellars at Taylors Lodges   |
| FRIDAY 19 APRIL                        | <u>2013</u>   |
| 08:30- 09:30                           | CLINICAL CASES (Flat foot) 4 rooms/experts M. Delmi, A. Sakellariou, M. Davies, B. Devos  |
| <b>9.30-12.30 9.30-10.15</b> 9.30-9.50 | SESSION IV - HINDFOOT AND ANKLE Acquired flat foot deformity Pathophysiology and treatment algorithm of acquired flat foot in adult (Including conservative treatment) M. Delmi |
| 9.50-10.05                             | Technique: Osteotomies (sliding OT, calcaneal lengthening) and tendon transfers (FDL)  P. Felicissimo   |
| 10.05-10.15                            | Discussion  |
| 10.15-10.45                            | Coffee and Exhibition   |
| <b>10.45-12.30 10.45</b> -11.05        | Degenerative Hindfoot and Ankle Pathology Pathophysiology and treatment algorithm (including conservative treatment) M. Delmi   |
| 11.05-11.15                            | Prefaces and Technique: Subtalar Arthrodesis and Triple Arthrodesis <i>F. Ceccarelli</i>  |
| 11.15-11.30                            | Preface and Technique: Ankle Arthrodesis (open and arthroscopic)  N. Real   |
| 11.30-11.45                            | Results and complications of ankle arthrodesis  M. Davies   |
| 11.45 -12.00                           | Ankle Replacement (Indications, Results, Complications)  P. Amado   |
| 12.00 -12.30                           | Discussion  |
| 12.30-13.45                            | Lunch and Exhibition  |
| 13:45-17:45<br>13.45 -15.30            | SESSION V - SPORTS MEDICINE Ankle disorders   |

Acute supination trauma N. Real

13.45 -13.55

| 13.55- 14.15                               | Chronic ankle/hindfoot instability (assessment, conservative treatment) and operative treatment of ankle instability (indications, results, complications)  Y. Tourné  |
|--|--|
| 14.15-14.25                                | Technique: anatomic repair and augmentation (and variations)  V. Fonseca   |
| 14.25-14.35                                | Discussion   |
| 14.35-14.45                                | Painful ankle during sports activities including: Ankle impingement (assessment, ant/post, algorithm) P. Amado   |
| 14.45 -14.55                               | OCD Lesions (classification, algorithm of treatment)  F. Ceccarelli  |
| 14.55 -15.10                               | Technique ankle arthroscopy: treatment of soft tissue/bony impingement, OC lesion (microfracturing)  B. Devos  |
| 15.10-15.30                                | Discussion   |
| 15.30 -16.30                               | Coffee Break and Exhibition  |
|  |  |
| 16.30-17.45                                | Tendon, degenerative and sports pathologies <i>Moderators</i> :  |
| 16.30-17.45<br>16.30-16.40                 |  |
|  | Moderators:  Acute Achilles tendon rupture: Repair/conservative treatment  |
| 16.30-16.40                                | Moderators:  Acute Achilles tendon rupture: Repair/conservative treatment  P. Felicissimo  Technique: Repair of acute rupture of Achilles tendon,  percutaneous and open   |
| 16.30-16.40<br>16.40- 16.50                | Acute Achilles tendon rupture: Repair/conservative treatment  P. Felicissimo  Technique: Repair of acute rupture of Achilles tendon, percutaneous and open  M. Delmi  Achilles tendon: (peri) tendonitis, tendinopathy, Haglundexostosis (pathophysiology, surgical and conservative treatment)  |
| 16.30-16.40<br>16.40- 16.50<br>16.50-17.05 | Acute Achilles tendon rupture: Repair/conservative treatment  P. Felicissimo  Technique: Repair of acute rupture of Achilles tendon, percutaneous and open  M. Delmi  Achilles tendon: (peri) tendonitis, tendinopathy, Haglundexostosis (pathophysiology, surgical and conservative treatment)  V. Fonseca  Technique: Insertional tendinopathy treatment / Haglund exostosis   |
| 16.30-16.40<br>16.40- 16.50<br>16.50-17.05 | Acute Achilles tendon rupture: Repair/conservative treatment  P. Felicissimo  Technique: Repair of acute rupture of Achilles tendon,  percutaneous and open  M. Delmi  Achilles tendon: (peri) tendonitis, tendinopathy, Haglundexostosis  (pathophysiology, surgical and conservative treatment)  V. Fonseca  Technique: Insertional tendinopathy treatment / Haglund exostosis  T. Mittlmeier  Peroneal tendon pathologies and treatment (Saltans and split) |