



GRECMIP
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9TH INTERNATIONAL ADVANCED COURSE OF FOOT & ANKLE MINIMALLY INVASIVE SURGERY

Minimally Invasive & Percutaneous Surgery

**JUNE 28TH 2016
MADRID - SPAIN**

**COURSE DIRECTORS:
OLIVIER Laffenêtre / Mariano de Prado**



ENGLISH COURSE



GRECMIP

www.grecmip.org



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GENERAL INFORMATION

COURSE VENUE: CEU - UNIVERSIDAD SAN PABLO - MADRID

UNIVERSITY CEU SAN PABLO

Campus de Montepíncipe

Facultad de Medicina

Urb. Montepíncipe - Ctra Boadilla del Monte

28 668 Boadilla del Monte, Madrid - Spain

Phone: +34 91 372 47 00

<http://www.uspceu.com/es/home.php>



CEU

Universidad
San Pablo



REGISTRATION (Until June 1st, 2016)

Registration at: contact@grecmip.com

Registration fee: 1500 EUR

No. of participants: 40

Payment by transfer at:

Bank CMPS Provence - 141 Avenue du Prado

13008 Marseille, FRANCE

IBAN: FR76 1027 8089 6600 0201 8000 142

BIC/SWIFT: CMCIFR2A

OFFICIAL LANGUAGE

English Course



RECOMMENDED HOTELS

OTHER INFORMATION

Getting to CEU SAN PABLO UNIVERSITY: <http://www.uspceu.com/es/facultades-escuelas/medicina/conocenos/ubicacion-y-contacto.php>

Reservar Taxi: +34 668 86 42 98

Tourism in Madrid: www.madridtourist.info

JUNE 28TH 2016 MADRID-SPAIN



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SCIENTIFIC PROGRAM - JUNE 28th

09:00-09:15

REGISTRATION

09:15-09:30

WELCOME ADDRESS

09:30-10:15

1ST RAY (LAPIDUS, BASAL OSTEOTOMY)

- 05' - GRECMIP's indications
- 15' - Basal osteotomy
- 15' - Lapidus
- 05' - Attendees questions

10:15-11:15

SAWBONES® DEMO + CADAVER DEMO

- Sawbones® 10'
- 05' - Lapidus
- 05' - Basal osteotomy
- Specimen 10'
- 10' - Basal osteotomy

TECHNICAL TIPS - CADAVER LAB 40'

- Basal osteotomy or Lapidus
- Surgical technical tips Cadaver LAB

11:15-11:45

Coffee Break

11:45-12:35

HAGLUND'S DISEASE

- 10' - Principles, Types (calcaneoplasty, Zadek)
- 40' - Techniques
 - **Calcaneoplasty**
 - 10' - Percutaneous
 - 10' - Arthroscopic and Mixed surgery
 - **Zadek type osteotomies**
 - 10' - Principles, Types, Open surgery
 - 10' - Percutaneous surgery

12:35-13:00

TRANSLATION OSTEOTOMY

- Surgical approaches (with medial and lateral translation, fixation)
- Percutaneous technique



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SCIENTIFIC PROGRAM - JUNE 28th

13:00-13:15

PLANTAR FASCIITIS

- 07' - Percutaneous technique
- 08' - Arthroscopic Technique
- 02' - Attendees questions

13:15-14:30

SAWBONES® DEMO + SAWBONES® LAB

- 05' - Zadek osteotomy
- 20' - SawBones® LAB

TECHNICAL TIPS - CADAVER LAB

- 10' - Calcaneoplasty
- 05' - Plantar fasciitis
- 10' - Heel osteotomy with fixation
- 40' - Surgical technical tips Cadaver LAB

14:30-15:30

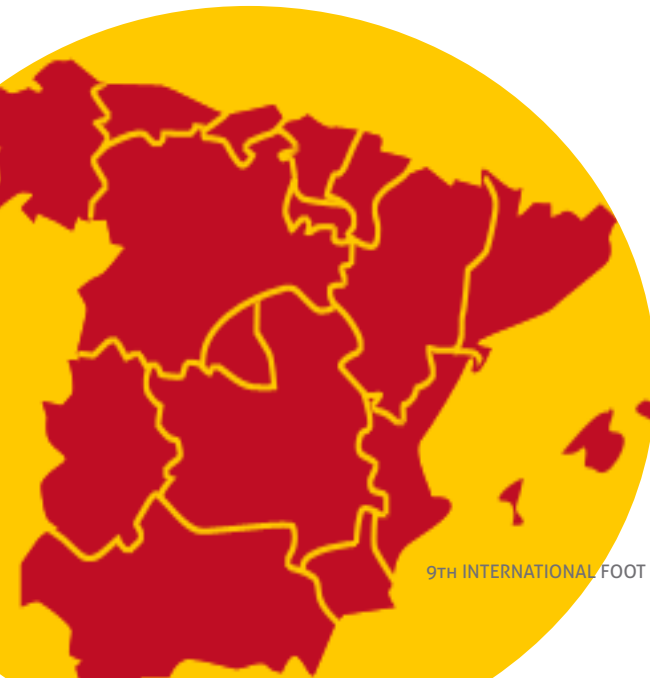
Lunch Break

15:30-16:30

GENERAL COMMENTS AND FINAL DISCUSSION

17:30

COURSE CLOSURE



GROUP OF RESEARCH AND STUDY IN MINIMALLY INVASIVE SURGERY OF FOOT AND ANKLE



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