

Location

Cadaver Workshop
Scientific Anatomy Center
Campus Universitari Mar

Campus Universitari Mar Dr. Aiguader, 80

08003 Barcelona

Lectures

Sala Marull

Headquarter hotel for the course
Hotel H10 Marina Barcelona

4th European Course Minimally Invasive Spinal Surgery Hands-on Course

EUCMISS 2016

FACULTY

Directors of the Course

Avelino Parajón, Spain Jesús Lafuente, Spain

Faculty of the Course

Oscar L. Alves (Portugal) Massimo Balsano (Italy) Adrian Casey (UK) M. Casimiro (Portugal)

John M. Duff (Switzerland)

Richard Fessler (USA)

Roger Hartl (USA)

Guntram Krokz (Germany)

G. Salo (Spain)

José Antonio Soriano (Mexico)

D. Refai (USA)

Claudius Thome (Germany)

R. Wagner (Germany)



MONDAY 13TH JUNE

21:00

11:00 - 11:15	PRESENTATION	J. Lafuente, A. Parajón
11:15 - 13:45 11:15 - 11:30 11:30 - 11:45 11:45 - 12:00 12:00 - 12:15 12:15 - 12:30 12:30 - 12:45 12:45 - 13:00 13:00 - 13:15 13:15 - 13:30 13:30 - 13:45	INTRODUCTION History of MISS Evidence for MISS in lumbar spine Why MISS Introduction to "tubology" MISS and spine biomechanics Navigation in MISS Fusion in MISS Complications in MISS Robotics and MISS Q&A - Discussion	A. Casey, R. Fessler J. Soriano C. Thome R. Fessler R. Härtl A. Casey R. Härtl G. Salo M. Balsano D. Refai
13:45 - 14:15	LUNCH	
14:15 - 16:15 14:15 - 14:30 14:30 - 14:45 14:45 - 15:00 15:00 - 15:15 15:15 - 15:30 15:30 - 15:45 15:45 - 16:00 16:00 - 16:15	MISS TECHNIQUES 1 Cervical tubular endoscopic approaches Cervical posterior MISS fixation Cervical arthroplasty Introduction to lumbar endoscopic approaches Percutaneous pedicular screws XLIF deformity correction MISS TLIF Q&A- Discussion	R. Härtl, A. Parajón R. Fessler J. Duff A. Casey G. Krozk M. Casimiro M. Balsano J. Soriano
16:15 - 16:45	COFEE	
16:45 - 18:45 16:45 - 17:00 17:00 - 17:15 17:15 - 17:30 17:30 - 17:45 17:45 - 18:00 18:00 - 18:15 18:15 - 18:30 18:30 - 18:45 18:45 - 19:00	MISS TEHCNIQUES 2 Transforaminal lumbar endoscopic discectomy MISS in thoracolumbar fractures MISS posterior thoracic corpectomy Long constructs with pedicular screws MISS for Intramedullary tumours Interspinous devices. Tecniques and evidence MISS Transcortical lumbar screws Why not MISS Q&A- Discussion	M. Balsano, J. Lafuente G. Krozk G. Salo A. Parajón M. Casimiro J. Duff A. Casey D. Refai G Salo

COURSE DINNER

4th European Course Minimally Invasive Spinal Surgery Hands-on Course



TUESDAY 14TH JUNE

CADAVER WORKSHOP

08:30 - 12:00 CADAVER LAB 1

13:00 - 15:30 CADAVER LAB 2

www.eucmiss.com

TECHNIQUES:

- Posterior cervical tubular microscopic approaches
- Posterior lumbar tubular microscopic approaches
- XLIF
- Transforaminal lumbar endoscopic discectomy
- Interlaminar lumbar endoscopic approach
- Posterior pedicular percutaneous screws basics
- Posterior pedicular percutaneous screws long constructs
- MIS TLIF
- Percutaneous cement augmentation
- Posterior thoracic MIS corpectomy
- Posterior cervical MIS fixation
- Spine Navigation
- Robotics

PRACTICAL INFORMATION FOR THE COURSE

VENUE Hospital del Mar,

Paseo Maritimo, 25-29, 08003 Barcelona

LANGUAGE OF THE COURSE English

DRESS CODE Casual

BUSES: Hotel H10 Marina Barcelona

Av. Bogatell, 64-68. 08005 Barcelona

Tel 0034 93 309 79 17

REGISTRATION FEE 1.650 € + IVA lectures and lab (limited to 30 places)

550 € + IVA lectures only (limited to 50 places total)

Lunches and coffee breaks, course dinner and buses are included.

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Con la colaboración de:















