

6th International Foot and Ankle Minimally Invasive - Percutaneous Surgery Course

Course Directors: O. Laffenêtre, M. de Prado, J. Vernois

JUNE 26th-27th, 2014
CADAVER LAB



 **ENGLISH COURSE**

B A R C E L O N A - S P A I N

COURSE VENUE

UNIVERSITY OF BARCELONA

SALA DE DISSECCIÓ

FACULTAT DE MEDICINA. CAMPUS DE CIÈNCIES DE LA SALUT DE BELLVITGE

UNIVERSITAT DE BARCELONA

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 Hospital Bellvitge Station



Universitat
de Barcelona



RECOMMENDED HOTELS

HOTEL AVENIDA PALACE

Gran Via Les Corts Catalanes, 605

08007 Barcelona

Phone: +34-93-301-96-00

 Catalunya Station

HOTEL H10 CASANOVA

Gran Via Les Corts Catalanes, 559

08011 Barcelona

Phone: +34-93-596-48-00

 Urgell Station

HOTEL SOHO BARCELONA

Gran Via Les Corts Catalanes, 543

08011 Barcelona

Phone: +34-93-552-96-10

 Urgell Station

HOTEL NH CALDERÓN

Rambla Catalunya, 26

08007 Barcelona

Phone: +34-902-57-03-68

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OTHER INFORMATION



TRANSPORTS METROPOLITANS DE BARCELONA : <http://www.tmb.cat/es/home>



TAXI CLASS : <http://www.taxiclassrent.com> Phone: +34 933 07 07 07



OFICIAL WEB of BARCELONA : <http://www.bcn.cat/en/ihome.htm>

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With the kind collaboration of:

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Jordi SÁNCHEZ

SCIENTIFIC PROGRAM



June 26th, 2014 - PERCUTANEOUS AND M.I.S LAB

09:30-10:15 REGISTRATION

10:15-10:30 WELCOME ADDRESS

10:30-10:45 THE GRECMIP

10:45-11:00 HOW TO SUCCEED IN FOOT AND ANKLE MINI-INVASIVE SURGERY

11:00-11:20 COFFEE BREAK

11:20-11:40 FROM EASY TO DIFFICULT. OUR OPINION. OUR ADVICES

11:40-12:15

KNOW YOUR INSTRUMENT (COMPANY WORKSHOP)

GROUP A

Number of participants 20

Responsible: Companies

Real Time: 30'

Opened to other Faculty responsible for the participants GROUP A.

A

ROOM 1

KNOW YOUR INSTRUMENT (SURGEONS WORKSHOP)

GROUP B

Number of participants 20

Responsible: Surgeons*

Real Time: 30'

*Surgeons:

Opened to other Faculty responsible for the participants GROUP B.

B

ROOM 2

12:25-13:00

KNOW YOUR INSTRUMENT (SURGEONS WORKSHOP)

GROUP A

Number of participants 20

Responsible: Surgeons*

Real Time: 30'

*Surgeons:

Opened to other Faculty responsible for the participants GROUP A.

A

ROOM 2

KNOW YOUR INSTRUMENT (COMPANY WORKSHOP)

GROUP B

Number of participants 20

Responsible: Companies

Real Time: 30'

Opened to other Faculty responsible for the participants GROUP B.

B

ROOM 1

13:00-13:40

TAYLOR DEFORMITY

ALL PARTICIPANTS

Number of participants 40

Real Time: 35'

10' - My diagnostic approach

15' - Surgical technical tips

10' - Attendees questions

ROOM 2

13:40-14:20

LUNCH

June 26th, 2014 - PERCUTANEOUS AND M.I.S LAB

14:20-14:50

TAYLOR DEFORMITY - SAWBONES®DEMO + SAWBONES®LAB

GROUP A

Number of participants 20

Real Time: 25'

5' - SawBones®DEMO

20' - SawBones®LAB - All Faculty responsible for the participants GROUP A

A

ROOM 2

TAYLOR DEFORMITY - CASE REPORTS

GROUP B

Number of participants 20

Real Time: 25'

4 Case Reports

(2 minutes presentation and 3 minutes discussion for each case)

Opened to other Faculty responsible for the participants GROUP B involved in the Workshop

B

ROOM 1

14:50-15:20

TAYLOR DEFORMITY - CASE REPORTS

GROUP A

Number of participants 20

Real Time: 25'

4 Case Reports

(2 minutes presentation and 3 minutes discussion for each case)

Opened to other Faculty responsible for the participants GROUP A involved in the Workshop

A

ROOM 1

TAYLOR DEFORMITY - SAWBONES®DEMO + SAWBONES®LAB

GROUP B

Number of participants 20

Real Time: 25'

5' - SawBones®DEMO

20' - SawBones®LAB - All Faculty responsible for the participants GROUP B

B

ROOM 2

15:20-16:10

TAYLOR DEFORMITY - TECHNICAL TIPS + CADAVER LAB

ALL PARTICIPANTS

Number of participants 40

Real Time: 40'

5' - Taylor deformity technical tips Cadaver LAB -

30' - Cadaver LAB - All Faculty

ROOM 2

16:10-16:30

COFFEE BREAK

16:30-17:35

TOES DEFORMITIES

ALL PARTICIPANTS

Number of participants 40

Real Time: 60'

10' - Definition and types

5' - Extensor tenotomy surgical technical tips

10' - Flexor tenotomy surgical technical tips

10' - Osteotomies surgical technical tips

15' - GRECMIP surgical treatment. Is there any possible consensus in the treatment?

10' - Attendees questions

ROOM 2

June 26th, 2014 - PERCUTANEOUS AND M.I.S LAB

17:35-18:05

TOES DEFORMITIES - SAWBONES® DEMO + SAWBONES® LAB

GROUP A

Number of participants 20.

Real Time: 25'

5' - SawBones® DEMO

20' - SawBones® LAB - All Faculty responsible for the participants **GROUP A**

A

ROOM 2

TOES DEFORMITIES - CASE REPORTS

GROUP B

Number of participants 20

Real Time: 25'

4 Case Reports

(2 minutes presentation and 3 minutes discussion for each case)

Opened to other Faculty responsible for the participants **GROUP B** involved in the Workshop

B

ROOM 1

18:05-18:35

TOES DEFORMITIES - CASE REPORTS

GROUP A

Number of participants 20

Real Time: 25'

4 Case Reports

(2 minutes presentation and 3 minutes discussion for each case)

Opened to other Faculty responsible for the participants **GROUP A** involved in the Workshop

A

ROOM 1

TOES DEFORMITIES - SAWBONES® DEMO + SAWBONES® LAB

GROUP B

Number of participants 20

Real Time: 25'

5' - SawBones® DEMO

20' - SawBones® LAB - All Faculty responsible for the participants **GROUP B**

B

ROOM 2

18:35-19:30

TOES DEFORMITIES - TECHNICAL TIPS + CADAVER LAB

ALL PARTICIPANTS

Number of participants 40

Real Time: 55'

15' - Surgical technical tips Cadaver LAB -

35' - Cadaver LAB - All Faculty

ROOM 2

19:30

TRANSFER TO HOTEL

June 27th, 2014 - PERCUTANEOUS AND M.I.S LAB

09:00-10:00 **METATARSALGIA** ROOM 2

ALL PARTICIPANTS

Number of participants 40

Real Time: 60'

10' - Definition

10' - My diagnostic approach

10' - Surgical technical tips

5' - Postoperative care

15' - Limits and contraindications -

10' - Attendees questions -

10:00-10:35

METATARSALGIA- SAWBONES®DEMO + SAWBONES®LAB

GROUP A

Number of participants 20

Real Time: 30'

10' - SawBones®DEMO ©

20' - SawBones®LAB - All Faculty responsible for the participants **GROUP A** involved in the LAB

A

ROOM 2

METATARSALGIA - CASE REPORTS

GROUP B

Number of participants 20

Real Time: 30'

4 Case Reports

(2 minutes presentation and 3 minutes discussion for each case)

Opened to other Faculty responsible for the participants **GROUP B** involved in the Workshop

B

ROOM 1

10:35- 11:05

METATARSALGIA - CASE REPORTS

GROUP A

Number of participants 20

Real Time: 30'

4 Case Reports

(2 minutes presentation and 3 minutes discussion for each case)

Opened to other Faculty responsible for the participants **GROUP A** involved in the Workshop

A

ROOM 1

METATARSALGIA - SAWBONES®DEMO + SAWBONES®LAB

GROUP B

Number of participants 20

Real Time: 30'

10' - SawBones®DEMO

20' - SawBones®LAB - All Faculty responsible for the participants **GROUP B** involved in the LAB

B

ROOM 2

11:05- 11:20

COFFEE BREAK

11:20-12:20

METATARSALGIA - TECHNICAL TIPS + CADAVER LAB

ALL PARTICIPANTS Number of participants 40.

Real Time: 55'

10' - Surgical technical tips Cadaver LAB

45' - Cadaver LAB - All Faculty

ROOM 2

June 27th, 2014 - PERCUTANEOUS AND M.I.S LAB

12:20-13:30	1st RAY ALL PARTICIPANTS Real Time: 60' 20' - GRECMIP consensus 8' - Reverdin-Isham. Surgical technical tips 8' - Percutaneous chevron. Surgical technical tips 8' - Akin osteotomy 8' - Base osteotomy. When? How? 10' - Attendees questions	Number of participants 40	ROOM 2
13:30-14:15	LUNCH		
14:15-15:15	1st RAY - SAWBONES® DEMO + SAWBONES® LAB ALL PARTICIPANTS Real Time: 60' 5' - SawBones® DEMO: Reverdin-Isham 5' - SawBones® DEMO: Percutaneous chevron 5' - SawBones® DEMO: Akin osteotomy 5' - SawBones® DEMO: Base osteotomy SawBones® LAB: 40'	Number of participants 40	ROOM 2
15:15-16:15	1st RAY - TECHNICAL TIPS + CADAVER LAB ALL PARTICIPANTS Real Time: 60' 10' - Surgical technical tips Cadaver LAB - Percutaneous Chevron osteotomy 5' - Surgical technical tips Cadaver LAB - Akin osteotomy 5' - Surgical technical tips Cadaver LAB - Reverdin-Isham 40' - Cadaver LAB - All Faculty	Number of participants 40	ROOM 2
16:15-17:00	COMPLICATIONS IN FOOT % ANKLE MIS ALL PARTICIPANTS Real Time: 40'	Number of participants 40	ROOM 2
17:00-17:15	COFFEE BREAK		
17:15-17:30	DRESSINGS - GENERAL RULES ALL PARTICIPANTS Real Time: 15' Video projection	Number of participants 40	ROOM 2
17:30-18:15	METATARSALGIA & TOES DEFORMITIES - DRESSINGS GROUP A Real Time: 40' Faculty responsible for the participants GROUP A	Number of participants 20	ROOM 3
	HALLUX VALGUS - DRESSINGS & ORTHOPLASTIES GROUP B Real Time: 40' Faculty responsible for the participants GROUP B	Number of participants 20	ROOM 1

June 27th, 2014 - PERCUTANEOUS AND M.I.S LAB

18:15-19:00

HALLUX VALGUS - DRESSINGS & ORTHOPLASTIES

GROUP A

Number of participants 20

Real Time: 40'

Faculty responsible for the participants GROUP A

A

ROOM 1

METATARSALGIA & TOES DEFORMITIES - DRESSINGS

GROUP A

Number of participants 20

Real Time: 40'

Faculty responsible for the participants GROUP A

B

ROOM 3

19:00-19:15

SCIENTIFIC EVOLUTION OF PERCUTANEOUS SURGERY

ALL PARTICIPANTS

Number of participants 40

Real Time: 10'

ROOM 1

19:15-19:30

THE GRECMIP: OUR NEXT STEPS

ALL PARTICIPANTS

Number of participants 40

Real Time: 10'

ROOM 1

19:30-19:45

GENERAL COMMENTS AND FINAL DISCUSSION

ALL PARTICIPANTS

Number of participants 40

Real Time: 10'

ROOM 1

19:45

COURSE CLOSURE

PARTNERS



www.fhorthopedics.fr



www.biotech-ortho.com - www.wmt.com



www.totalsmallbone.com



IMAGERIE MEDICALE
www.choc-orthopedie.fr



www.medicmicro.ch



www.fmcontrol.com



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