



BioSkills

Hand and Wrist Fracture & Arthroplasty

Hands on - Hand & Wrist

Barcelona University, School of Medicine
Barcelona, Spain
27 - 28 September 2017



ZIMMER BIOMET
Institute

BioSkills

Life is all about activity. At Zimmer Biomet Institute we therefore believe our delegates should play an active part when learning about new products, surgical techniques or the like. Get your hands and brains on human specimens, sawbones and instruments to deepen your knowledge and enhance your skills!

The specific course objectives include:

Distal Radioulnar Joint Pathologies and Solutions Complex Distal Radius Fractures & Solutions Dealing with Sequelae of Trauma (Including Ulnar Shortening Osteotomy) Dealing with Trapeziometacarpal Joint Pathologies (Stabilisation and Total Joint Arthroplasty) Carpal Instability & Solutions.

The trained products for this course are DVR[®], A.L.P.S.[®] Hand, JuggerKnot[®] and Arpe prosthesis.

The primary aim of the course is to ensure the safe and effective use of Zimmer Biomet implants.

Delegates are kindly invited to bring a case which can be discussed with a Faculty member.

The Zimmer Biomet Institute wishes you a valuable and enjoyable training with us.

Zimmer Biomet Institute



Our continuum of education offers a vast range of opportunities to health care providers and Zimmer Biomet team members to **learn, interact, understand** and **share** knowledge about our products, services and about surgical philosophies through a variety of modalities.

Program

Wednesday 27 September 2017

Hotel U232

12:30 *Course registration & Lunch*

13:20 *Delegates walk to University of Barcelona*

13:45 Welcome and Introduction

Zimmer Biomet Institute

13:50 Introduction

J. Vanhaecke

Session 1: Problems around the distal radio ulnar joint

14:00 Extensor carpi ulnaris - tendinitis and sub-luxations

R. Amirfeyz

Demonstration: anatomical structures & treatment options for sub- and luxations of the ECU

14:15 Participants to practice

- Anatomical dissection and stabilisation of the ECU

14:45 TFCC lesions, Type IB lesion

J. Vanhaecke

Demonstration: open fixation of the ulnar insertions of the TFCC focus on the approach and anatomical landmarks (using JuggerKnot 4/0)

15:00 Participants to practice

- Open fixation of the TFCC with JuggerKnot

15:15 Instability of the DRUJ joint

A. LLuch

15:30 Demonstration of the DRUJ (preferred method)

15:40 Participants to practice

16:30 *Coffee break*

Session 2: CMC I and STT

16:45	CMC I painful instability? - Stabilisation procedure	R. Amirfeyz
16:55	STT degeneration Demonstration of resection of the distal pole of the scaphoid in STT degeneration	A. LLuch
17:05	CMC I prostheses	J. Vanhaecke
17:15	Demonstration of Arpe prostheses - Dorsal Approach	J. Vanhaecke
17:45	Participants to practice Group 1: • Arpe: Anterior or Dorsal Approach Group 2: • A.L.P.S. Hand - 3 Optional Techniques	
18:30	End of day 1	
20:15	<i>Meet in the Lobby & Walk to Course dinner</i>	

Thursday 28 September 2017

Session 3: Scapholunate instability

- 08:30 Scaphoid Fractures: Design Rationale, Percutaneous Fixation - VPC™ Screw J. Vanhaecke
- 08:45 DIP Fusion with VPC R. Amirfeyz
- 09:00 Chronic scapho lunate instability, soft tissue solutions A. LLuch
Demonstration of preferred stabilisation technique:
3 ligament reconstruction
- 09:15 Participants to practice

09:50 *Coffee break*

Session 4: Radius Fractures & Ulna Shortening Technique

- 10:15 Presentation Ulna Shortening Design Rationale
- 10:30 Presentation Radius Fractures
- 10:40 Presentation Avoiding Complications in Distal Radius Fracture Treatment
- 10:50 Lab Demonstration & Participants to Practice
- 11:45 Ask the Faculty: Open Questions & Training on Individual Participants needs

12:30 *Lunch, closure and end of the course*

Faculty

Mr. Rouin Amirfeyz
Bristol Royal Infirmary
Bristol, United Kingdom

Dr. Alex Lluch
Hospital Vall d'Hebron
Barcelona, Spain

Dr. Jeroen Vanhaecke
AZ Groeninge
Kortrijk, Belgium

Dr. Frederik Verstreken
Monika & University Hospital
Antwerp, Belgium

Information

Organisation

Marjolein Melchior
Event Management EMEA
Zimmer Biomet Institute
+31 (0)78 629 29 07 (direct)
+31 (0)6 10 963 152 (mobile)
marjolein.melchior@zimmerbiomet.com

Course Lead

Karyn Enslin
Field Training Manager
Zimmer Biomet Institute – Bioskills EMEA
karyn.enslin@zimmerbiomet.com

Venue

School of Medicine - Dissection Rooms
Director Prof. M. Monzo
C/Casanves 143
08036 Barcelona

Language

English



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