



Preliminary programme
Masterclass
Mobidays

Skills Enhancement - Spine

Strasbourg, France
13 - 14 December 2018

 ZIMMER BIOMET
Institute

Masterclass

We know you are good. And we know you are eager to become even better. Get those real-time problem-solving deep-dives with Skill Enhancement by the Zimmer Biomet Institute!

The specific course objectives include:

- Allow for an interactive exchange between participants and faculty about lumbar and cervical arthroplasty
- Review and discuss lectures, attend demo workshops, view and debate live surgeries, together with relevant case studies
- Share your professional experience by bringing your own cases for discussion in groups or with the faculty individually

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

[Zimmer Biomet Institute](#)



LEARN. INTERACT. UNDERSTAND. SHARE.

*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

Thursday 13 December 2018

12:00 *Welcome Lunch*

13:00 Welcome and introduction to the course M. Moreno / ZBI
13:10 Biomechanics Ass. Pr. J Delécrin
- Mobile-core design allows physiological kinematic restoration:
In vivo concept validation
- Motion restoration depends on implant and positioning quality

14:30 *Coffee break – Implants and instruments*

15:15 Presentation of Cervical disc prosthesis Mobi-C® Dr. Th Dufour
Presentation of the multi-center French study Updated results Dr. Th Dufour
- Clinical and radiological Global results
- Single level vs multi-level TDR
- Influence of disc degeneration status

Presentation of the US IDE Study Dr. Beaurain
- One level study - Two levels study
16:30 Discussion All Faculty

16:40 *Coffee break – Implants and instruments*

17:00 Low back pain surgery: Total disc replacement Pr. JP Steib
Presentation of Lumbar disc prosthesis Mobidisc® L Pr. JP Steib
Anterior approach on Lumbar Spine Pr. JP Steib
Result of the on-going multi center French study Ass. Pr. J Delécrin
18:30 Discussion All Faculty
18:40 Presentation of live surgery cases All Faculty

20:00 *Course dinner*

Friday 14 December 2018

08:00 Live surgery with video retransmission - Mobidisc L All

10:15 *Coffee break*

Live surgery with video retransmission - Mobi-C All

12:00 *Lunch break at IRCAD*

13:00 Review and summary of the indications for cervical and lumbar arthroplasty All Faculty
Tips & tricks and post-operative MRI with Mobi-C Dr. P Bernard
Sport activities after cervical total disc replacement: Dr. P Bernard
The example of professional rugby

Case discussion session: All
Clinical cases by the Mobi-C and Mobidisc® designers to illustrate indications and
contraindications
Presentation and analysis of clinical cases from the delegates

15:00 *End of the session*

Faculty

Prof. J.P. Steib

Orthopaedic Surgeon
Hôpital civil
Strasbourg, France

Assoc. Prof. J. Delécrin

Orthopaedic Surgeon
Associate Professor
CHU Nantes, France

Dr. J. Beaurain

Neurosurgeon
CHU Le Bocage
Dijon, France

Dr. P. Bernard

Orthopaedic Spinal Surgeon
Centre Aquitain du Dos,
Hôpital privé Saint Martin
Bordeaux, France

Dr. Thierry Dufour

Neurosurgeon
Institut Parisien du Dos,
Clinique Geoffroy Saint Hilaire
Paris, France

Information

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Course Management

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Venue

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Language

English

Course Fee

The fee for this course will be: 600 euro

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