



BioSkills

Arthroscopic Shoulder Course

Hands on - Sports Medicine

Cadlab Academy Cologne
Cologne, Germany
Tuesday, 19 November 2019

 ZIMMER BIOMET
Institute®

BioSkills

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

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:

- This course is designed for young surgeons to be trained on arthroscopy anatomy, knot tying, anchoring material, instabilities and rotator cuff repair
- Interact and discuss cases with expert Faculty and colleagues
- Provide practical and personal hands-on cadaveric surgical training in the techniques
- Perform the operation using anatomical specimens

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

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LEARN. INTERACT. UNDERSTAND. SHARE.

Zimmer Biomet Institute Network is an **online HCP community** offering **webinars, e-books, tutorials, course-related materials** and much more.

Choose your field of interest and join our interactive platform: www.zbinetwork.com/emea

Programme

Monday, 18 November 2019

20:00 *Registration & Course dinner*

Tuesday, 19 November 2019

08:30	<i>Welcome & Course introduction</i>	ZBI
08:40	Shoulder sports lesions: when thinking of arthroscopy	E. Antonogiannakis
08:50	Shoulder anatomy and pathology	A. Boutsiadis
09:05	Shoulder instabilities: when and how	S. Muermans
09:20	Discussion	All
09:35	<i>Coffee break</i>	
09:40	LHB Tenodesis: when and how	
10:55	Rotator cuff repair: from partial to irreparable	N. Gomes
11:10	Discussion	All
11:25	1st wet lab session	All
13:00	<i>Lunch</i>	
13:30	2nd wet lab session	All
16:15	<i>Course Closure</i>	

Faculty

Dr. Emmanouil Antonogiannakis

Hygeia Hospital
Athens, Greece

Dr. Achilles Boutsiadis

General Military Hospital of Athens
Athens, Greece

Dr. Nuno Gomes

Military Hospital
Porto, Portugal

Dr. Stijn Muermans

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Information

Organisation

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Course Lead

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Venue

Cadlab Academy Cologne
Cologne, Germany

Language

English

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