Registration

Speakers / Instructors

Richard Wolf Academy Prima Vista

Yes, I will participate in the

INTENSIVE Training Course

for Full-endoscopic Operations of the Lumbar Spine

□ November 21st - 23rd 2016 EUR 1.200,-

Name, First name:
Title:
Hospital:
Street:
Postcode / Town:
Country:
Phone:
Fax:
E-mail:

Yes, I would like to receive information about product innovations, promotions and workshops by newsletter from Richard Wolf.

....., dated Place Date, Signature

Please register 4 weeks before the training course is scheduled. Because of the limited number of participants only those can be registered, who receive a confirmation from the organization office. You will receive detailed payment information together with the confirmation from our organization office.

Organization Office:

RIWOspine GmbH Ms. Julia Armingeon Tel.: +49 7043 35-4137 julia.armingeon@riwospine.com Center for Spine Surgery and Pain Therapy Head: Priv Doz. Dr. med. habil. Sebastian Ruetten



Center for Orthopedics and Traumatology of the St. Elisabeth Group – Catholic Hospitals Rhein-Ruhr St. Anna Hospital Hernel/Marien Hospital Herne University Hospital/Marien Hospital Witter Director: Prof. Dr. med. Georgios Godolias

Dr. med. Martin Komp Dr. med. Semih Oezdemir

Center for Spine Surgery and Pain Therapy, Center for Orthopedics and Traumatology of the St. Elisabeth Group -Catholic Hospitals Rhein-Ruhr, St. Anna Hospital Herne/Marien Hospital Herne University Hospital/Marien Hospital Witten, Germany

Priv.-Doz. Dr. med. habil. Sebastian Ruetten

Head of the Center for Spine Surgery and Pain Therapy, Center for Orthopedics and Traumatology of the St. Elisabeth Group -Catholic Hospitals Rhein-Ruhr, St. Anna Hospital Herne/Marien

Hospital Herne University Hospital/Marien Hospital Witten, Germany

Dr. med. Angelika Hübner

Clinic for Spine and Pain St. Vinzenz Hospital Düsseldorf, Germany



INTENSIVE Training Course

for Full-endoscopic Operations of the Lumbar Spine

Organizers:

Richard Wolf Academy in co-operation with Center for Spine Surgery and Pain Therapy Center for Orthopedics and Traumatology of the St. Elisabeth Group - Catholic Hospitals Rhein-Ruhr St. Anna Hospital Herne/Marien Hospital Herne University Hospital/ Marien Hospital Witten

and KAFFZ, Institute of Anatomy, Ruhr University Bochum



Dirk Goethel

RIWOspine GmbH

www.richard-wolf.com



November 21st - 23rd 2016

Germany – Herne / Bochum

Program

General notes

Dear Colleagues,

The therapy of degenerative diseases of the spine carries with it medical and socio-economic problems. After conservative measures are exhausted and where there are exacerbated pain conditions or neurological deficites, a surgical procedure may become necessary. Despite good therapy results, consecutive damage may ensue due to traumatisation. It is therefore of particular importance to optimise these procedures on a continuous basis. The goal we should strive for is the minimization of surgically induced traumatisation and negative long-term consequences, taking into account the existing quality standard.

Minimally invasive techniques can reduce tissue damage and its consequences. Endoscopic operations demonstrate advantages which have raised these procedures to the standard in various medical areas. On the lumbar spine, as a result of the development of the interlaminar and lateral transforaminal access, the spinal canal with its adjoining structures can be reached full-endoscopically. Technical problems have been solved by special rodlens endoscopes with a large intra-endoscopic working channel and appropriate instruments. Working under a continuous stream of liquid offers options which have proved their worth in arthroscopic surgery through long experience. In the area of the cervical spine anterior or posterior access is possible.

During the training course we intend, in a reciprocal exchange with yourselves, to try to demonstrate the current and future options as well as problems, risks and complications of fullendoscopic operations in the area of the spine. In an environment of practical demonstration where you perform access routines on cadavers yourself, typical practical experience for your expected learning curve or future clinical application can be gathered. Under intensive tuition by instructors, each participant will perform the various access routines on a practical level and run through special working procedures. For this reason the number of participants is limited. Nevertheless, the training course cannot replace the acquisition of the necessary extensive knowledge.

Dr. med. Martin Komp

Priv.-Doz. Dr. med. habil. Sebastian Ruetten

	1 st / 3 rd day	Monday / Wednesday at KAFFZ, Institute of Anatomy, Ruhr University Bochum
	11:00 h (3 rd day: 09:00 h)	Welcome and introduction D. Goethel
INTENSIVE Cadaver Workshop – Part I:		
	11:15 h	Practical exercises for participants Full-endoscopic Operations of the Lumbar Spine: Extraforaminal / transforaminal access <i>Moderation / Instructors: A. Hübner, D. Goethel</i>
	14:00 h	Lunch
INTENSIVE Cadaver Workshop – Part II:		
	14:20 h	Practical exercises for participants Full-endoscopic Operations of the Lumbar Spine: Interlaminar access
	16:45 h	Final discussion A. Hübner, D. Goethel
	2 nd day	Tuesday at St. Anna Hospital, Herne
	08:00 h	Registration
	08:15 h	Welcome and introduction M. Komp, S. Oezdemir, S. Ruetten
	08:45 h	Clinical consultation Full-endoscopic Operation of the Lumbar Spine M. Komp, S. Oezdemir, S. Ruetten
	14:00 h	VERTEBRIS Hands-on training on the anatomical model D. Goethel
	16:00 h	Final discussion

Course Location:

1st / 3rd day (Monday / Wednesday):

KAFFZ, Institute of Anatomy, Ruhr University Bochum Universitätsstraße 150 Building MA 44801 Bochum, Germany



2nd day (Tuesday):

Center for Spine Surgery and Pain Therapy, Center for Orthopaedics and Traumatology of the St. Elisabeth Group -Catholic Hospitals Rhein-Ruhr, St. Anna Hospital Herne Hospitalstraße 19, 44649 Herne, Germany



Find us on Google Maps

Number of participants:

9 participants

Course Language:

English

Course Fee:

EUR 1.200,-

CME Certification:

Applied for CME credit points.