

We are very pleased to present an extraordinary international faculty with experts from all fields of neuroendoscopy:

**Roman Bošnjak** (Slovenia)  
**Adrián Cáceres** (Costa Rica)  
**Giuseppe Cinalli** (Italy)  
**Shlomi Constantini** (Israel)  
**Alvaro Cordoba** (Uruguay)  
**Erwin Cornips** (The Netherlands)  
**Rully Hanafi Dahlan** (Indonesia)  
**Hans Delye** (The Netherlands)  
**Satsichandra Gore** (India)  
**Serge Gorelyshev** (Russia)

**André Gortenhuis** (The Netherlands)  
**Hansjörg Leu** (Switzerland)  
**Davide Locatelli** (Italy)  
**Thomas Lübbers** (Germany)  
**Memet Özek** (Turkey)  
**Ricardo Ramina** (Brazil)  
**Spyros Sgouros** (Greece)  
**Salman Sharif** (Pakistan)  
**Ulrich-Wilhelm Thomale** (Germany)

And others will follow . . .

## Organization

### Course Director

Joachim Oertel, M.D.

### Local Organization

Sebastian Senger, M.D.  
 Stefan Linsler, M.D.  
 Lisa Senger

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[www.uks.eu/neurosurgery](http://www.uks.eu/neurosurgery)

## Congress Language

English is the official language.

## Invitation Letter

Please do not hesitate to contact us via email if you need an invitation letter to participate in our workshop.

We regret that this invitation does not include travel expenses, personal insurance, accomodation or registration fees.

## Payment

Payment is due within 14 days. Otherwise the registration can not be guaranteed.

- ▶ Visit our website for detailed program
- ▶ Subscribe to our newsletter

## Participation fees until July 4th, 2017

	Basic (without hands-on)	Premium (including hands-on)
Module 1	400,00 €	999,00 €
Module 2	400,00 €	999,00 €
Module 1 + 2	750,00 €	1.800,00 €

## After July 4th, 2017

	Basic (without hands-on)	Premium (including hands-on)
Module 1	450,00 €	1.200,00 €
Module 2	450,00 €	1.200,00 €
Module 1 + 2	850,00 €	2.100,00 €

SEPTEMBER 11 - 15, 2017

# 6<sup>TH</sup> HOMBURGER NEUROENDOSCOPY WEEK



Under the auspices of



## Dear colleagues

Following the great success of the last years, it is my pleasure to announce the

### 6<sup>th</sup> Homburger Neuroendoscopy Week

at the

Department of Neurosurgery

Saarland University, Homburg-Saar / Germany,



under the reputable auspices of the WSCS and the IFNE. The workshop is divided into two modules, involving intracranial endoscopy (**MODULE 1**) and endoscopic spine surgery (**MODULE 2**). We will provide comprehensive lectures, interesting live surgery cases and hands-on-lessons on animal models and human cadavers.

**THE LECTURES** will cover indications, surgical techniques and equipment selection as well as personal experiences and pitfalls.

**LIVE SURGERY** transmitted from the operation room will demonstrate endoscopic approaches - step by step.

Additionally **HANDS-ON WORKSHOPS** will provide demonstrations of neuroendoscopic techniques as well as time to enhance your own surgical skills on cadavers and animal models.

As before a selected variety of innovative neurosurgical products will be presented in the accompanying **INDUSTRIAL EXHIBITION**.

Due to the great demand in the last years, we will offer additional seats in our course excluding the hands-on part for a reduced participation fee.

We are looking forward to welcoming you in Homburg-Saar.

Sincerely yours,

Prof. Dr. Joachim Oertel

## CRANIAL NEUROENDOSCOPY

Focus on  
Intraventricular and  
Pediatric Neurosurgery

### MODULE 1

September 11 - 13, 2017

## SPINAL ENDOSCOPY

The **EASYGO! SYSTEM**  
and Other Concepts

### MODULE 2

September 13 - 15, 2017

## MODULE 1

### CRANIAL NEUROENDOSCOPY

- Introduction to Neuroendoscopy
- Basics / Advanced
  - Intraventricular Neuroendoscopy
- Pediatric Neurosurgery
- Endoscopic Assisted Neurosurgery
  - Skull Base
  - Vascular
- Hands-On Course on Cadavers
- Hands-On Course on Animals



### SOCIAL EVENTS WITH THE FACULTY



## MODULE 2

### SPINAL ENDOSCOPY

- Introduction to Spine Endoscopy
- The EasyGO! System
  - In Lumbar Disc Prolaps Cases
  - Decompression in Lumbar Stenosis
  - Cervical Application of the EasyGO! System
- Spine TIP System and Other Concepts
- Hands-On Course on Cadavers
  - Lumbar
  - Cervical Spine

