Information and registration

**Deadline: May 18th, 2018**

**Registration fee: 180 €**

Please send your registration form including the following information to: Jennifer.Bopp@erbe-med.com

<table>
<thead>
<tr>
<th>Name</th>
<th>Department</th>
<th>Hospital</th>
<th>Address</th>
<th>Post Code</th>
<th>Phone</th>
<th>E-Mail</th>
</tr>
</thead>
</table>

**General Information**

**Venue**
Department of Urology and Paediatric Urology
Julius-Maximilians-University of Würzburg
Director and Head of Department:
Prof. Dr. Hubert Kübler

Certified Training Centre of the European Board of Urology
Oberdürbacher Str. 6 · 97080 Würzburg
Germany

**Organization and scientific guidance**
Prof. Dr. Georgios Gakis, FEBU
Department of Urology and Paediatric Urology
Universitätsklinikum Würzburg
Zentrum Operative Medizin
Würzburg, Germany

**Contact**
Mrs. Astrid Breitenstein
Secretariat
E-Mail: breitenste_a@ukw.de
phone: (+49) 0931-201-32012
Fax: (+49) 0931-201-32013

**CME**
The 1-day workshop will be approved with CME-credits by the Medical Association of Bavaria.

**The workshop will be supported by**
ERBE Elektromedizin GmbH

---

1st Würzburg workshop on HybridKnife® en-bloc resection of bladder tumors
Prof. Dr. Georgios Gakis

**11 – 12 June 2018**

Department of Urology and Paediatric Urology
Julius-Maximilians-University of Würzburg
Chair: Univ.-Prof. Dr. med. Hubert Kübler

---

You will receive a confirmation and further information after successful registration.
For many decades transurethral resection of bladder tumors via electric sling is the standard treatment of bladder tumor resection. Yet, with this method, only small findings can be resected in toto. The electrosurgical function of HybridKnife® in combination with an integrated fine-tuned water jet within one instrument allows an in toto resection of even larger tumors. The HybridKnife®-technique is based on generally accepted basic oncological principles. The aim is to completely resect the tumor (“en-bloc”), prevent direct tumor manipulation (“no touch”) and ligate the blood supply to the tumor via saline injection underneath the tumor. As a further advantage, the risk of perforation of the bladder wall can be reduced by the increase of the resection level through elevation of the submucosa. This innovative “en-bloc” technique allows a more detailed histopathological valuation regarding the infiltration depth and microscopic completeness of the resection. Furthermore a reduction of the tumorspilling-effect inside the bladder after “en-bloc” resection can be expected which can be the point of origin for a tumor relapse.

We are looking forward to welcoming you to Würzburg and to present this technique on our workshop.

Due to a limited amount of in-vitro work stations the workshop has a limited number of participants. Please register in time!

With kind regards,

Prof. Dr. Georgios Gakis
Senior Physician

---

**Program**

**Monday June 11th, 2018:**
19:30
Dinner

**Tuesday June 12th, 2018:**
Venue:
Department of Urology and Paediatric Urology,
Zentrum Operative Medizin, Julius-Maximilians-University of Würzburg, Oberdürbacher Str. 6, 97080 Würzburg

8:00 – 8:05 am  
Welcome address  
Prof. Kübler/Prof. Gakis

8:05 – 8:15 am  
Introduction of surgical cases for live surgeries  
Dr. Schubert

8:15 am – 12:30 am  
Three live surgeries with interactive participation of guests and lectures  
Prof. Gakis and guests

Lecture Prof. Gakis:  
“Clinical aspects on en-bloc resection of bladder tumors”

Lecture Mr. Dierl, Company Erbe:  
“Technological aspects of en-bloc resection of bladder tumors”

9:30 am – 10:00 am  
Coffee Break

12:30 am – 1:30 pm  
Lunch

1:30 pm – 3:45 pm  
Hands-on practical training  
(at the Institute of Anatomy, University of Würzburg)  
Prof. Gakis/Dr. Schubert/Mr. Dierl

3:45 pm  
Summary and closing remarks  
Prof. Gakis

4:30 pm  
End of workshop

---

**Speakers and surgeons**

Prof. Dr. Georgios Gakis, FEBU
Dr. Tina Schubert
Department of Urology and Paediatric Urology
Julius-Maximilians-University of Würzburg
Universitätsklinikum Würzburg
Zentrum Operative Medizin
Würzburg, Germany

Mr. Christof Dierl
Erbe Elektromedizin GmbH