

INTERNATIONAL FACULTY

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GENERAL INFORMATION

Venue

Hotel Aquino and Congress Centre of the
Catholic Academy
Hannoversche Str. 5B, 10115 Berlin, Germany
www.hotel-aquino.de

Congress Language

English

Organisation

Campus ACADEMY UG
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Certification

CME credits will be awarded by
Landesärztekammer Berlin.
The Euroson school will be approved as
DEGUM-Moduls Interventional
US I & II by the German Society for
Ultrasound in Medicine (DEGUM).

Attendance Fee

620€ incl. VAT. Attendance fee includes

EFSUMB and DEGUM certificates.

Break catering is covered by the organiser. A social event will be
organised and is included. Accommodation has to be organised
by the participants. We recommend Hotel Aquino.

SPONSORS

requested



8th Euroson-School

Interventional Ultrasound

April 13 - 15 2026

Berlin, Germany



Campus ACADEMY



Brandenburg Institute for Clinical Ultrasound BIKUS

INVITATION

Euroson School Interventional Ultrasound Berlin April 13th - 15th 2026

The Berlin Euroson School on Interventional Ultrasound was founded by Dieter Nürnberg and Klaus Schlotttmann under the patronage of the Berlin-Brandenburg Ultrasound Society in 2010 and is now well established in the European Interventional US community.

The 8th Euroson-School 2026 offers you a well-balanced mixture of lectures and hands on training in almost all fields of sonographically guided interventions. Round table discussions and controversial sessions will help to offer an interesting and vivid learning ambience. European experts invite you to expand your knowledge and improve your skills – experienced sonographers are as welcome as “interventional novices”.

Our Euroson school includes 7 1/2 hours of hands-on training and interactive discussion.

Sophisticated phantoms (biopsy, drainage, ablation) and ultrasound machines from handheld devices to high-end machines will be provided.

We are looking forward to a lively, instructive and inspiring Euroson School and invite you to join us in Berlin in April 2026.

Prof. Dr. Christian Jenssen, Dr. Thomas Müller

Course Directors

Monday April 13th

10.30	Welcome (<i>Jenssen, Müller</i>)
Basics	
10.45	Principles of needle guidance
11.05	Needle types: Principles and function Full core (Biopince), Side notch (TruCut), Vacuum (Menghini), other principles Access: Directly vs. coaxial technique
11.25	HOT 1: Material. Needle types, drainages, in plane / out of plane technique (<i>Faculty</i>) Simultaneously: Exhibition of US machines, interventional materials, attachments, disinfection Methods (<i>Manufacturers, Companies</i>)
13.25	<i>Lunch break</i>
US-guided biopsy: conditions for diagnostic success	
14.15	Difficult access: Targeting & needle guidance by CEUS, fusion & needle tracking
14.35	CNB or FNA? Histology or cytology? What is needed when?
Conditions for a safe biopsy/ intervention	
14.55	Coagulation status and prevention of bleeding complications
15.15	Infection prevention
15.35	Sedation or local anaesthesia or nothing at all?
15.50	Tumour seeding: a real risk?
16.10	<i>Coffee break</i>
Round table	
16.30	Experience and Evidence: best practice in US-guided biopsy. How many need- les in your cupboard? Appropriate needle diameter, guidance and targeting, preparation of material
17.00	HOT 2: “Simple things”. In plane, out of plane, with and without attachment (<i>Faculty</i>)
18.30	<i>End of first day</i>

Tuesday April 14th

Biopsies of particular tissues I	
8.00	Lymph nodes: biopsy or wire placement and extirpation? Pathologists comment
8.20	Focal Liver Lesions: Which to puncture? Pathologists comment
8.40	Diffuse Liver disease: Is biopsy still necessary in times of elastography? Pathologists comment
9.00	Renal cancer: biopsy or primary resection?
Round table	
9.20	Clinicians and pathologist in dialogue Biopsy in an oncological case: plan, perform, interpret
Biopsies of particular tissues II	
9.40	Thyroid: What to puncture and how?
9.50	Pancreas: if biopsy at all – always better by EUS? (<i>Jenssen</i>)
10.05	Spleen: really do it?
10.20	Lung tumour biopsy: if you can see it...
10.35	Bowel / GI-Tract: puncture percutaneously?
10.55	<i>Coffee break</i>
11.15	HOT 3: Biopsy Training. In plane, out of plane, with and without attachment (<i>Faculty</i>) Simultaneously: Exhibition of US machines, interventional materials, attachments, disinfection methods (<i>Manufacturers, Companies</i>)
13.15	<i>Lunch break</i>
Drainage placement - Basics	
14.00	Types of drainages: which to use when and why? Pigtail drainage, Mushroom drainage, Sump drainage
14.20	How to place a drainage: Seldinger’s way, Trokar technique
14.40	Supportive use of CEUS
Specific Drainages and i.v. lines	
14.55	Vascular access

15.10	Optimal treatment of abscesses and empyemas The sonologist’s view Surgeon’s opinion
15.30	<i>Coffee break</i>
15.50	Acute cholecystitis: is percutaneous drainage an option? Surgeon’s comment
16.10	PTCD: the percutaneous and the rendezvous approach
16.30	Tunneled catheters for long-term drainage
16.45	The urinary system: Nephrostomy and bladder fistula
17.00	Pitfalls in interventional ultrasound (<i>Faculty</i>)
Round table	
17.20	Experience and Evidence: best practice in US-guided drainage (best drainage type, lock or not lock, how to fix: Threadlock, Harzmann-Disc, Suture; best diameter, inside/outside/ both, suction, flushing, ...) (<i>Faculty</i>)
18.00	<i>End of second day</i>
19.00	<i>Social event</i>

Wednesday April 15th

Locally ablative therapies

9.00	Basic principles of ethanol, heat and cold and HIFU...
9.15	Unresectable liver tumours: what can we do and how?
9.30	Cyst therapy by ethanol or what else?
9.50	Thyroid nodules in patients not eligible for surgery – how about ablation?
10.05	HOT 4: Drainage placement, vascular access, locally ablative therapies Simultaneously: Exhibition of US machines, interventional materials, attachments, disinfection methods (<i>Manufacturers, Companies</i>)
12.00	<i>Lunch break</i>
Pitfalls: Lessons learnt from what went wrong	
12.45	Case presentations and discussion (<i>Faculty and Participants</i>)
13.45	Closing words and certificates (<i>Müller, Jenssen</i>)
14.00	<i>End of Euroson School 2026</i>