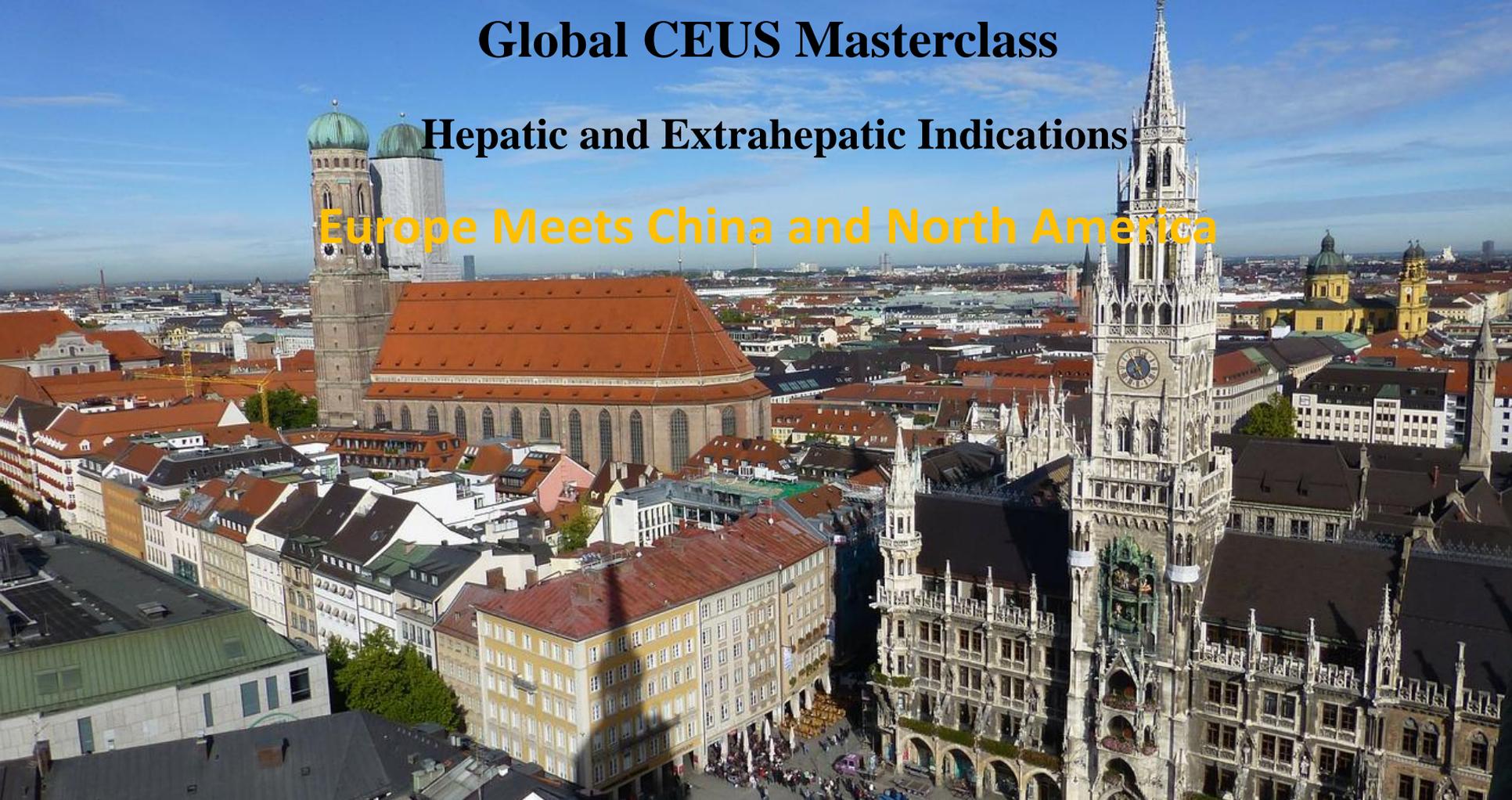


Global CEUS Masterclass

Hepatic and Extrahepatic Indications

Europe Meets China and North America



CEUS Course: October, 25th – 28th 2026

Course fees:

Standard fee will be 600 €

Online Course fee will be 400 €

To register visit: www.CEUS-course.eu

www.ceuscampus.de



Global CEUS Masterclass

Hepatic and Extrahepatic Indications

Europe meets China

Course Directors Europe:

Weskott H.P. and Clevert D.-A.

Course Directors China:

Huang P. and Dong Y.

CEUS Course: October, 25th – 28th 2026

Munich – Germany

Interdisciplinary Ultrasound-Center, Department of Clinical Radiology



25th
October
–
28th
October
2026

25th
October
–
28th
October
2026

Dear Colleagues,

Ultrasound contrast media has revolutionized the field of ultrasound like no other imaging innovation before. **This International CEUS Course is designed with four key objectives in mind:**

1. To provide a solid understanding of the fundamentals of Contrast-Enhanced Ultrasound (CEUS), including ultrasound systems and optimal settings.
2. To explore the diagnostic advantages of CEUS in both hepatic and extrahepatic pathologies.
3. To demonstrate the application of CEUS in guiding and monitoring interventional procedures.
4. To demonstrate in workshops Tips and Tricks and additional discuss with experts inactive clinical cases in small groups on the ultrasound system in the industry booths.

An esteemed faculty of national and international experts—recognized for their significant experience and contributions to the field of CEUS—will share a wealth of practical insights that can be immediately applied in clinical practice. Comprehensive lectures covering core applications and the latest scientific developments will be complemented by interactive case-based workshops.

25th
October
–
28th
October
2026

Each morning, the course will feature a live stream between Europe and China, facilitating global collaboration and knowledge exchange. In the afternoons, due to time zone differences, sessions will continue with expert lectures from our European and American faculty. The entire conference will be recorded and made available on-demand via the EFSUMB website.

An industry forum of the leading companies in this field will inform you about the latest and upcoming technical developments. Additionally we will have a hands on workshop with clinical cases at the industry booth.

We think you will benefit from attending this course which again is supported by the EFSUMB and WFUMB (European/World Federation of Societies for Ultrasound in Medicine and Biology).

We wish you a successful educational course and a joyful stay in Munich and wherever you join us in China or elsewhere.

Weskott & Clevert

Course Director Europe

Huang & Dong

Course Director China

25th
October
2026

1st Day

Afternoon Session:

Chair: DA Clevert

12:00-13:00: Registration

13:00-13:05: Welcome address

Weskott / Clevert

13:05-13:25: Basic and advanced developments of bubbles

Greis

13:25-13:40: What to do, if...

Stock

13:40-14:00: How to start my first examination and what to do, if...

Clevert

14:00-14:15: Discussion

14:15-14:30: Coffee break

14:30-14:50: Benign FLL

Weskott

14:50-15:10: Liver metastases

Sidhu

15:10-15:30: The role of CEUS on Liver tumors

Pintong Huang (黄品同)

15:30-15:40: Discussion

15:40-16:10: Interactive liver quiz

Clevert

16:10-16:30: CEUS in pregnant women

Clevert

16:30-16:50: CEUS in Gallbladder disease

Weskott

16:50-17:10: CEUS in splenic diseases

Sidhu

17:10-17:40: Diseases: Carotid artery, Aorta, EVAR

Clevert

Course:

2nd Day: Join Meeting Europe / China

26th
October
2026

Morning Session:

Chairs: Clevert D.-A. / Huang P.

09:00-09:30: **Workshop 1 and 2**

Tips Trick

Weskott

CEUS in evaluation of the bowel

Wilson

09:30-09:45: Discussion

09:45-10:45: HCC and ICC

Wilson

The CEUS Puzzle: Decoding HCC and

ICC Enhancement Patterns

Qiang Lu (卢强)

10:45-11:00: Discussion

11:00-11:20: Coffee break

11:20-12:20: LI-RADS Is it mandatory for characterization of FLL?

Kono

LI-RADS in China: Does it work?

Jianhua Zhou (周建华)

12:20-12:35: Discussion

12:35-13:35: Inflammatory liver diseases

Kunze

Application of Intracavitary Contrast Enhanced

Ultrasound: Biliary, Abscess, and Fistula

Erjiao Xu (许尔蛟)

13:35-13:50: Discussion

Course:

2nd Day:

13:50-15:00: Lunch

Afternoon Session:

Chair: HP Weskott

15:00 - 17:00: CEUS: Latest technical developments

14:00 - 14:30: , Bracco

14:30 - 14:45: ,

14:45 - 15:00: ,

15:00 - 15:15: ,

15:15 - 15:30: ,

15:30 - 15:45: ,

15:45 - 16:00: ,

16:00 - 16:15: ,

16:15 - 16:30: ,

16:30 - 16:45: ,

17:00 - 18:00: Industry round table discussion

19:30: Social Dinner

Course:

26th
October
2026

27th
October
2026

3rd Day: Join Meeting Europe / China

Morning Session:

Chair: **Weskott H. P. and Dong Y.**

09:00-9:20: Update EFSUMB Guidelines and Recommendations for the clinical practice of CEUS in Non-Hepatic Applications **Sidhu**

09:20-10:20: Liver interventions **Leen**

Ablation in Challenging Liver Tumors **Qian Li (李潜)**

10:20-10:30: Discussion

10:30-11:30: CEUS in Pediatric Diseases **Yi Dong (董怡)**
Franke

11:30-11:40: Discussion

11:40-11:50: Coffee break

11:50-12:50: Application of Multimodal Ultrasound Based on CEUS in the

Diagnosis and Intervention of Renal Artery Stenosis **Junhong Ren (任俊红)**

Solid renal lesions **Stock**

12:50-13:05: Discussion

13:05-14:05: Application of CEUS in cystic renal diseases **Meng Yang (杨萌)**

Cystic renal lesions **Clevert**

14:05-14:20: Discussion

14:20-15:00: Lunch

Course:

3rd Day:

Afternoon Session:

Chair: S Wilson

15:00-15:20: Diffuse and focal thyroid diseases

Cantisani

15:20-15:40: Role of ultrasound guided radiofrequency ablation

for thyroid nodule treatment

Radzina

15:40-16:00: Application and progress of contrast-enhanced ultrasound

in the diagnosis and treatment of thyroid nodules

Ying Huang (黄瑛)

16:00-16:25: Clinical Applications in Echocardiography (China)

Lin Liu (刘琳)

16:25-16:50: Clinical Applications in Echocardiography (USA)

Strom

16:50-17:00: Discussion

17:00-17:15: Coffee break

17:15-19:15: Tips and Tricks “Together with experts hands on Workshop at booths on different ultrasound devices”

27th
October
2026

Course:

28th
October
2026

Course:

4th Day: Join Meeting Europe / China

Morning Session: **Chair: Weskott H. P. and Dong Y.**

09:00-10:00: Establishment of diagnosis and prediction model of
pancreatic tumors based on ultrasound images

Yi Dong (董怡)

Solid and cystic pancreatic masses

D`Onofrio

10:00-10:15: Discussion

10:15-11:15: Application of Contrast-Enhanced Ultrasound and

Interventional Puncture in the Diagnosis of Pancreatic Tumors

Xi Wei (魏玺)

Pancreatic interventions

Leen

11:15-11:30: Discussion

11:30-11:50: Coffee break

4th Day: Join Meeting Europe / China

Afternoon Session:

Chair: Weskott H. P. and Dong Y.

11:50-13:40: The future of ultrasound

11:50-12:05: Sonoporation gene therapy– an option in future?

Feinstein

12:05-12:25: Another Feature of Ultrasound: Drug Delivery and

Immune Activation

Lee

12:25-12:45: Targeted Microbubbles Enhanced High Intensity Focused Ultrasound

(HIFU) Ablation on Liver Cancer and Immunoregulation

Pan Li (李攀)

12:45-13:10: Future options in Echocardiography

Strom

13:10-13:30: The future of ultrasound

de Jong

13:30-13:40: Discussion and **Adjourn**

25th
October
–
28th
October
2026

Course Directors

Course Directors Europe

Dr. Hans-Peter Weskott

KRH Klinikum Siloah-Oststadt-Heidehaus, Hannover, Germany

Prof. Dr. Dirk-André Clevert

Interdisciplinary Ultrasound-Center, Department of Clinical Radiology

University of Munich-Großhadern Campus, Munich, Germany

Course Directors China

Prof. Dr. Pintong Huang (黄品同)

The Second Affiliated Hospital of Zhejiang, University of Medicine Hangzhou, China

Prof. Dr. Yi Dong (董怡)

Chief of Department of Ultrasound, Xinhua Hospital, Shanghai Jiao Tong University
School of Medicine, Shanghai, China

25th
October
–
28th
October
2026

Faculty Board

Prof. Dr. Vito Cantisani

Sapienza University of Rome, Department of Radiological, Roma, Italy

Prof. Dr. Steve Feinstein

Cardiology Department, Rush University, Chicago, USA

Prof. Dr. Eddy Leen

Imperial College, London, England

Prof. Dr. Mirko D`Onofrio

Institute of Radiology, GB Rossi Hospital, University of Verona. Verona, Italy

Prof. Dr. Paul Sidhu

Department of Radiology, King's College London, UK

Prof. Dr. Konrad Stock

Klinikum rechts der Isar der TU München, Abt. für Nephrologie, II. Med. Klinik, Germany

Prof. Dr. Stephanie Wilson

Department of Radiology, Calgary, Canada

25th
October
–
28th
October
2026

Speakers

Ass. Prof. Dr. Doris Franke

Children's Department, Medical School Hannover, Germany

Dr. Christian Greis

Konstanz, Germany

Prof. Dr. Ying Huang (黄瑛)

Ultrasound Department, Shengjing Hospital of China Medical University, China

Prof. Dr. Yuko Kono

Clinical Professor of Medicine, Gastroenterology and Hepatology, Radiology

University of California San Diego

Dr. George Kunze

Schwarzwald-Baar Klinikum, Villingen-Schwenningen, Germany

Prof. Dr. Jae Young Lee

Seoul National University Hospital, Korea

25th
October
–
28th
October
2026

Speakers

Prof. Dr. Pan Li (李攀)

Department of Ultrasound, the First Affiliated Hospital of Chongqing Medical University, China

Prof. Dr. Qian Li (李潜)

Department of ultrasound, The Affiliated Cancer Hospital of Zhengzhou University & Henan Cancer Hospital, China

Prof. Dr. Lin Liu (刘琳)

The First Affiliated Hospital of Zhengzhou University, Zhengzhou, China

Prof. Dr. Qiang Lu (卢强)

Department of Ultrasound, West China Hospital, Sichuan University, Chengdu, Sichuan, China

Prof. Dr. Maija Radzina

Riga Stradins University, Latvia

Prof. Dr. Junhong Ren (任俊红)

Department of Sonography, Beijing Hospital, National Center of Gerontology, Institute of Geriatric Medicine, Chinese Academy of Medical Sciences, China

25th
October
–
28th
October
2026

Speakers

Prof. Dr. Jordan B. Strom

Echocardiography Laboratory, Division of Cardiovascular Medicine, Beth Israel Deaconess Medical Center, Boston, USA

Prof. Dr. Nico de Jong

Professor in medical diagnostic and therapeutic ultrasound, ErasmusMC in Rotterdam and Technical University In Delft, The Netherlands

Prof. Dr. Xi Wei (魏玺)

Department of Ultrasound Diagnosis and Treatment, Tianjin Medical University Cancer Institute & Hospital, Tianjin, China

Prof. Dr. Erjiao Xu (许尔蛟)

The Eighth Affiliated Hospital, Sun Yat-sen University, China

Prof. Dr. Meng Yang (杨萌)

Ultrasound Department, Peking Union Medical College Hospital, Beijing, China

Prof. Dr. Jianhua Zhou (周建华)

Department of Ultrasound, Sun Yat-Sen University Cancer Center, Guangzhou, China

25th
October
–
28th
October
2026

General Information

Meeting Venue

Ludwig Maximilians University Munich

St. Vincent House (Conference Room)

Nußbaumstraße 5

80336 Munich

Airport / Train

Munich's public transport infrastructure is one of the most efficient in the world. The closest airport is Munich Airport, located at 40 kilometres from the venue. Thanks to numerous continental and intercontinental destinations, guests from around the world can reach the Bavarian capital by direct flight. When arriving at the airport, you can take the public transportation to the conference costs about 16 Euro. You will find the suburban train (S-Bahn) lines S1 and S8 directly below the central area of the Munich Airport going downtown. Depending on the route you choose, the ride from the airport to Meeting Venue takes between 45 and 60 minutes. Transport by taxi directly to the Conference Center costs about 130 Euro.

Documents

The congress documents should be collected on site at the registration desk.

Language

The official language will be English. No simultaneous translation will be provided.

Refreshment breaks and lunches

Coffee breaks and lunches are included in the registration fee.

Registration fees Munich / Online

Online Course fee will be 400 €

Registration fee will be 600 Euro and includes:

- Administration to all lectures and hands on sessions
- Access to the commercial exhibition
- All refreshment breaks and lunches during the congress
- Entrance to the Social Dinner on Monday
- Registration does not include accommodation

Note: The number of participants being present in the lecture room is limited! The registration fee will increase by 100 Euro after August the 25th and 150 Euro by onsite registration.

Payment method

Payment will be made by bank transfer to Prof. Dr. D.-A. Clevert

Deutsche Bank 24 Berlin

Bank account: CEUS COURSE

IBAN DE 05 100 700 240 922219101

Swift DEUT DE DBBER

Cancellation policy

Cancellation is possible until 10th September 2026 for an administration fee of 50 Euro. For cancellations after 10th September 2026, an administration fee of 50% of the registration fee is due. In the event of a no-show, the full participation fee must be paid. All cancellations must be notified in writing to the Organizing Secretary. Requests or refunds after the course will not be considered.

25th
October
–
28th
October
2026

Organizing secretary

CEUS COURSE

Hospital Großhadern

Marchioninistrasse 15

D-81377 Munich

Tel.: +49-173 3637322, Fax: +49- 89 / 44007-8832

Contact: Dirk.Clevert@med.uni-muenchen.de

Where to stay

A wide range of accommodation will be available for your selection. All hotels are located within a reasonable distance from the conference, with good transport links across the city.

Recommended hotels:

Motel One Sendlinger Tor, Herzog-Wilhelm-Straße 28, 80331 Munich, Tel.: +49 89 5177725

Cocoon Sendlinger Tor, Lindwurmstraße 35, 80337 München Tel.: +49-89/59993907

www.CEUS-course.eu

www.ceuscampus.de