

COURSE PROGRAMME

DEB & cTACE in Primary and Secondary Liver Cancer Clinical Procedure Training

Munich (DE)

June 6-7, 2019

Local Host

T.F. Jakobs

Faculty

T. de Baère

B. Gebauer

T.K. Helmberger

R. Iezzi

T.F. Jakobs

G. Maleux

B. Meyer

O. Pellerin

B. Peynircioglu

M. Seidensticker

ESIR 2019 Course

Who should attend?

Organised and led by renowned experts, the intra-arterial liver therapy training course gives experienced physicians the opportunity to fine-tune their practical skills and learn more about current treatment options for routine, as well as technically challenging, cases. Treatment strategies will be discussed to help attendees to participate in tumour boards.

What will you learn?

- Diagnosis, classification, treatment algorithms and treatment options
- Review of materials available
- Safe & effective use of medical technologies
- How to avoid & manage complications
- How to participate in a tumour board

City Description:

Situated in the heart of Bavaria, this stunning city offers rich cultural traditions, awe-inspiring historical sites and an infamous culinary heritage. Endearingly referred to as the land of laptops and lederhosen, Munich is known for its beguiling juxtaposition of modernity and historical reverence. As one of Germany's largest cities, it boasts bustling markets, numerous public parks, distinguished museums and, of course, some of the world's most renowned beer halls.

Marvelling at the Rathaus-Glockenspiel clock tower and Nymphenburg Palace provides powerful insight into this city's Bavarian roots. Time spent outdoors within the abundance of the Englischer Garten (English Garden) offers endless opportunities, including a chance to try out river surfing along the Eisbach – the birthplace of this unique sport and still one of the world's prime spots for it! Most famously, Munich's plethora of traditional ale houses and beer gardens guarantee a wide array of exceptional food and beer to be enjoyed in an unmatched lively, yet cosy atmosphere.



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Programme

Thursday, June 6, 2019

- 08:15-08:45 Registration
08:45-09:00 Welcome
TACE for HCC
Parallel: Simulator/Flow Model Training
09:00-09:30 HCC overview of staging systems (BCLC, HKLC, others)
09:30-10:00 TACE in HCC: Patient selection to maximise outcomes and avoid complication
10:00-10:20 TACE HCC: Rationale to combine with systemic therapies, results and possible future development
10:20-10:40 Is there any indication for TACE in advanced HCC patients?
10:40-11:00 Coffee break
TACE for Liver Metastases
Parallel: Simulator/Flow Model Training
11:00-11:30 TACE for NET: Patient selection, treatment outcomes and systemic competitors
11:30-12:00 DEB-TACE for other metastases (colorectal, breast, ...): Patient selection, technical points, treatment schedule and follow-up, systemic competitors
TACE Technique
Parallel: Simulator/Flow Model Training
12:00-12:15 Conventional TACE is better
12:15-12:30 Drug eluting microspheres TACE is better
12:30-14:00 Lunch
TACE in Clinical Practice I
Parallel: Simulator/Flow Model Training
14:00-14:30 TACE for HCC in clinical practice: Treatment schedule, clinical and biological follow-up. When to stop? When to retreat?
14:30-15:00 How to evaluate response to TACE: RECIST, mRECIST, rRECIST, Choi?
15:00-15:50 TACE: Lesson learned from the worst complication I ever had (*from 5 speakers*)
15:50-16:00 Discussion
16:00-16:15 Coffee break
16:15-18:15 **Live Case #1: C-TACE**
Parallel: Simulator/Flow Model Training

Friday, June 7, 2019

- TACE in Clinical Practice II**
Parallel: Simulator/Flow Model Training
08:30-08:50 TACE + ablation: For whom, when, and how?
08:50-09:10 Balloon TACE: A new kid on the block
09:10-09:30 Is there a role for SIRT within the BCLC system?
09:30-09:45 Coffee break
09:45-12:15 **Live Case #2: DEB-TACE**
Parallel: Simulator/Flow Model Training
12:15-13:15 Lunch
13:15-15:15 **Hands-On Training**
• Vascular flow model using drug-eluting beads
• Building the right suspension
• Which microcatheter and which wire?
• Transradial, transfemoral and how to close
15:15-16:00 **Workshop**
Tumour board

Venue

Hospital Barmherzige Brüder Munich
Romanstraße 93
80639 Munich
GERMANY

Faculty

T. de Baère, Villejuif (FR)
B. Gebauer, Berlin (DE)
T.K. Helmberger, Munich (DE)
R. Iezzi, Rome (IT)
T.F. Jakobs, Munich (DE)
G. Maleux, Leuven (BE)
B. Meyer, Hannover (DE)
O. Pellerin, Paris (FR)
B. Peynircioglu, Ankara (TR)
M. Seidensticker, Munich (DE)

Registration Fees

Please note that this course is aimed at Interventional Radiologists.

Early Registration Fees (until 8 weeks prior to the course date)

Course Registration – Single €550
Course Registration – Team** €800
CIRSE Member – Single €350
CIRSE Member – Team** €500
Nurse/Radiographer Non-Member* €280
Nurse/Radiographer Member* €210

Late Registration Fees (less than 8 weeks prior to the course date)

Course Registration – Single €700
Course Registration – Team** €1100
CIRSE Member – Single €450
CIRSE Member – Team** €700
Nurse/Radiographer Non-Member* €380
Nurse/Radiographer Member* €310

* Registrations must be accompanied by a confirmation of this status signed by the head of the department.

** Upon approval, (interventional) radiologists attending the course may bring with them a colleague from the same hospital but a different medical specialty, with whom they work together in a multidisciplinary team which is relevant for the treatment of the patient. These two physicians will then be able to attend the ESIR course under the "Team Fee". Just choose the "Team Fee" and contact registration@esir.org with details regarding your non-IR colleague.

Reduced CIRSE Member Registration:
Only available for members of CIRSE (Cardiovascular and Interventional Radiological Society of Europe) in good standing.

ESIR Sponsoren

Namentliche Nennung der finanziellen Sponsoren gemäß
Richtlinie der Bayerischen Landesärztekammer zur Bewertung
von Fortbildungsmaßnahmen vom 10. September 2016 in der
Fassung der Bekanntmachung vom 6. März 2018:

Der ESIR 2019 Kurs „DEB & cTACE in Primary and Secondary Liver
Cancer“ wird freundlicherweise unterstützt durch BTG (25.000),
Guerbet (25.000), Terumo (3.500)