Lipiodol® UltraFluid
Ethyl esters of iodized fatty acids of poppy seed oil

Guerbet | 100 years
Interventional Radiology

JOIN OUR SYMPOSIA

Sunday, Sept. 6th
11:30 - 12:30 CET
Auditorium 11

Vascular Embolisation Practice: Real-World Insights with Lipiodol® & Glubran® 2 Radiology




MODERATOR 1
Prof. Tiago Bilhim

MODERATOR 2
Prof. Romaric Loffroy

11:30 - 11:45
Trauma & Hemorrhage Control: Lessons from Embolization Practice
Dr. Francesco Giurazza

11:45 - 12:00
Optimize your Prostate Artery Embolization technique
Dr. Federico Collettini

12:00 - 12:15
Varicocele Embolization: practical experience and long term consideration
Dr. Karim Abd El Tawab

12:15 - 12:30
Reduce recurrences in Bronchial Artery Embolization
Prof. Gianpolo Carrafiello

Monday, Sept. 7th
11:30 - 12:30 CET
Auditorium 2

From Tumor Visualization to Treatment Precision: Imaging-Guided Strategies in Liver Oncology




MODERATOR 1
Prof. Maxime Ronot

MODERATOR 2
Prof. Boris GUIU

11:30 - 11:35 **Introduction**

11:35 - 11:50
Redefining Visualization and Response Assessment in Trans-Arterial Therapies (TACE)
Prof. Thomas VOGL

11:50 - 12:05
Tag, See, Treat: Advancing Ablation with Image-Enhanced Targeting
Prof. Kavi Krishnasamy

12:05 - 12:20
From PVE to LVD: What is the Optimal Liver Hypertrophy Strategy Before Resection?
Prof. Wibke ULLER

12:20 - 12:30
Q&A: Overcoming real-world challenges in precision IO imaging
All speakers

LEARNING CENTER PROGRAM SESSIONS

in front of the Guerbet booth

CLICK OR SCAN QRCODES TO ADD TO YOUR CALENDAR

Saturday Sept. 5th

11:00 - 11:30am CET

Role of embolic agents in Liver deprivation



Prof. Tiago Bilhim
(Portugal)

12:30 - 1:00pm CET

You think you know Lipiodol®?
Discover over 100 years of Innovation

Discover the history of Lipiodol® and understand how it drives innovation in Interventional Radiology



Tom Coles
Guerbet (UK)

2:00 - 2:30pm CET

Guerbet Innovation in Emerging Interventions



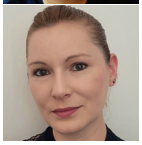
Dr. Mateus Picada Correa
(Brazil)

Sunday Sept. 6th

10:30 - 11:00am CET
Science and Rationale behind a Transient Embolic Emulsion



Tom Coles
Guerbet (UK)

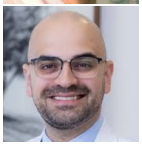


Gwenaëlle Bazin
Guerbet (France)

11:00 - 11:30am CET
Guerbet Innovation in Emerging Interventions



Prof. Marc Sapoval
(France)



Dr. Mateus Picada Correa
(Brazil)

12:30 - 1:00pm CET
Management of biliary duct leakage with embolic agents



Dr. Antonio De Cinque
(Italy)

2:00 - 2:30pm CET
The science behind Lipiodol® and Glubran® 2 Radiology



Gwenaëlle Bazin
Guerbet (France)

3:45 - 4:15pm CET
Safely and Effectively controlling Haemorrhage with Glue



Dr. Francesco Giurazza
(Italy)



Prof. Hiroshi Kondo
(Japan)

Monday Sept. 7th

9:30 - 10:00am CET

Glubran® 2 Radiology & Lipiodol®: Tips and Tricks and Complication handling



Dr. Jost Philipp Schäfer
(Germany)

11:15 - 11:45am CET

Current Experience with Glubran® 2 Radiology in PAE: Expert Perspectives



Prof. Romaric Loffroy
(France)



Dr. Federico Collettini
(Germany)

12:30 - 1:00pm CET

Glubran® 2 Radiology & Lipiodol®: Tips and Tricks and Complication handling



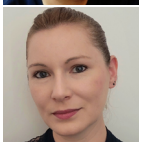
Dr. Jost Philipp Schäfer
(Germany)

1:30 - 2:00pm CET

Science and Rationale behind a Transient Embolic Emulsion



Tom Coles
Guerbet (UK)



Gwenaëlle Bazin
Guerbet (France)

2:00 - 2:30pm CET

Guerbet Innovation in Emerging Interventions



Prof. Marc Sapoval
(France)

Tuesday Sept. 8th

9:30 - 10:00am CET

Tag, See, Treat: Clinical consideration in ablation with SIALI technique



Prof. Kavi Krishnasamy
(USA)

11:00 - 11:30am CET

The science behind Lipiodol® and Glubran® 2 Radiology



Gwenaëlle Bazin
Guerbet (France)

12:30 - 1:00pm CET

Get confident with Glubran® 2 Radiology



Dr. Francesco Giurazza
(Italy)



Dr. Makoto Taninokuchi Tomassoni
(Italy)

2:00 - 2:30pm CET

Tumor Response assessment in HCC management: Current Challenges and Perspectives



Dr. Robin Schmidt
(Germany)

EXPERIENCE. PRACTICE. DISCOVER

BEYOND THE SESSIONS

Practice with confidence

Create your embolic mixture with Qitexio® using a standardized workflow and put it into practice on our realistic flow model.

Step inside the cath lab

Experience embolization procedures through the operator's eyes with our immersive VR cath lab experience.

Explore the art of interventional

Discover our clinical gallery featuring selected clinical images, videos and the original Lipiodol® packaging that started the story.

Legal mentions & SmPC

Qitexio® is a range of medical device intended for use by healthcare professionals only. Intended use (Syringes): Single use syringe, intended for injecting fluids into the body, manually, during procedures using Lipiodol® Ultra Fluid. Intended use (Stopcock): Single use device intended for fluid flow directional control and for providing access ports for administration of Lipiodol® Ultra Fluid.

For complete information about precautions and optimal usage conditions, we recommend consulting the instruction for use supplied with the device or by your local Guerbet representative(s).

For use only in countries with applicable health authority registrations. Class Is/CE. GMED 0459. Manufacturer: Medex.

This information is intended for healthcare professionals only and is provided in the context of an international event.

- Lipiodol® Ultra Fluid (ethyl esters of iodized fatty acids of poppy seed oil) is not registered in all countries.
- Indications, dosage, and product presentations may vary from country to country.
- In Denmark, Lipiodol® is approved for diagnostic use only and is used as an imaging contrast agent during, or as part of, the cTACE procedure.
- For current and complete prescribing information, please refer to the local Summary of Product Characteristics (SmPC) and/or contact your local Guerbet organization.

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