

Deutsche Akademie  
für Mikrotherapie  
DAFMT

International School of Image-Guided Interventions

**Maximum number of participants: 10**

**Duration: 1,5 days**

**exclusive training programmes in minimally  
invasive treatment techniques**

**teaching in an interdisziplinäry context**

**modern hands-on-trainings in small groups with  
live case scenarios**

For more information:

**[www.dafmt.com](http://www.dafmt.com)**

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# SIRT Workshop

**Yttrium-90 Radioembolisation**



With kind support of **SIRTeX**

# PROGRAMME:

**Course objective:** Minimally invasive oncology is on the rise due to significant improvements in radioembolisation (SIRT) techniques. Results from SIRT are particularly favourable in HCC, metastatic colorectal carcinoma, and hepatic metastatic breast cancer. SIRT is technically demanding for both the nuclear medicine specialist and the interventionalist - in addition, a cooperative team that includes hepatologists, oncologists and surgeons is desirable for the successful development of a SIRT programme.

**Major target groups:** Interventional radiologists with experience in microcatheter techniques, nuclear medicine specialists.

## Lecturers:



Prof. Maciej Pech



Prof. Max Seidensticker



Dr. rer. nat. Oliver Großer, M.A.



Dipl.-Chem. Maurice Klopffleisch

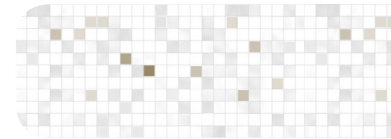
## Content

### Day 1 - Tuesday, 21<sup>st</sup> of February, 2017

(University Hospital Magdeburg, Leipziger Str. 44, 39120 Magdeburg, House 60A, Level-1, Radiology, DSA)

#### 8:00 - 16:00 Hospitation Live Interventions

#### 19:00 Dinner



### Day 2 - Wednesday, 22<sup>th</sup> of February, 2017

(University Hospital Magdeburg, Leipziger Str. 44, 39120 Magdeburg, House 39, Ground Floor, Nuclear Medicine, Conference-Room PET-CT)

#### 8:00 Weekly interdisciplinary SIRT Conference

#### 8:30 - 12:30 Lectures

- Indications for SIRT (mCRC and HCC), secondary resection after SIRT
- Reild - Complications - prevention and management
- Tc-99m-MAA perfusion scintigraphy, Dosimetry and treatment validation

#### On request:

- Evaluation Angiography
- Technical aspects of coiling
- Delivery of Y90 Spheres
- Controversies in SIRT
- Examples

12:30 Lunch

13:00 End

