



## Friday, October 7

- 09.00 – 09.45    Cranial nerves  
*Jan Casselman – Brugge-Oostende, BE*
- 09.45 – 10.30    Petrous bone  
*Wilhelm Flatz – Munich, DE*
- 10.30 – 10.45    **Coffee Break**
- 10.45 – 11.30    Brain abscesses  
*Alexandra Gersing – Munich, DE*
- 11.30 – 12.15    Interactive film reading (TED voting)  
*Robert Forbrig – Munich, DE*
- 12.15 – 13.15    **Lunch**
- 13.15 – 15.15    Examination and correction
- 15.15 – 15.45    Closure, certificate of merit

## Registration

The number of participants is limited. Participation will be processed on a first come first served basis.



Registration fee for all participants is 850 €\*

- 1) for preregistration please use the preregistration area at [www.emricourse.org](http://www.emricourse.org)
- 2) for definitive registration and payment please use the following link:  
<https://www.formdesk.com/pcma/EMRI-2022>

Please note:

- only one registration per email address is possible
- only online payment by credit card, immediate transfer or paypal is accepted

\*The registration fee covers lectures and workshops, coffee breaks, lunches, course dinner and get-together, certificate of attendance and diploma. Cancellations received before 15/08/2022 will be charged a cancellation fee of 100 €. No refund is possible for cancellations received on or after 15/08/2022.

## Faculty

Joanna Bladowska, Wroclaw  
Jan Casselman, Brugge-Oostende  
Adrian Danek, Munich  
Philippe Demaerel, Leuven  
Gunther Fesl, Augsburg  
Thomas David Fischer, Munich  
Wilhelm Flatz, Munich  
Robert Forbrig, Munich  
Alexandra Gersing, Munich  
Astrid Grams, Innsbruck  
Sven Haller, Geneva  
Thomas Liebig, Munich  
Jennifer Linn, Dresden  
Jürgen Lutz, Munich  
Anja Horn-Bochtler, Munich  
F. J. Anton Meijer, Nijmegen  
Maximilian Patzig, Augsburg  
Klaus Seelos, Munich  
Horst Urbach, Freiburg  
Christian Vollmar, Munich

### Examination Assistants:

Hanna Zimmermann, Christian Brem

### Course Language:

English

### Accreditation:

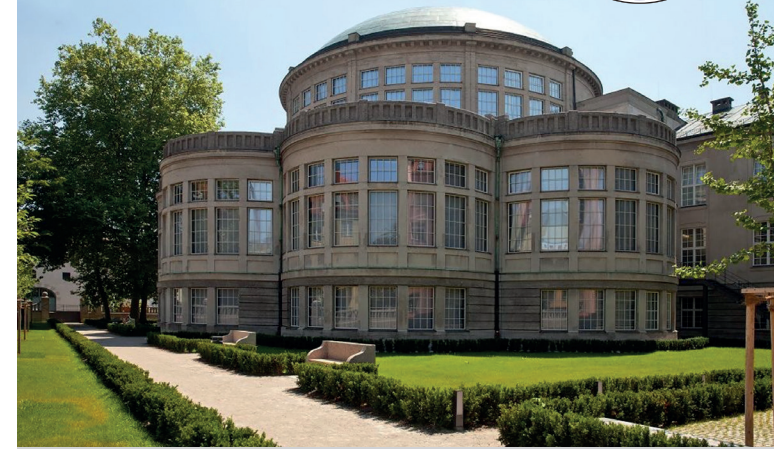
An application will be made to the European Accreditation Council for Continuing Medical Education (EACCME).

### Congress-Organization:

COCS GmbH, Tal 12, 80331 Munich, Germany  
E-Mail: [claudia.schaefer@cocs.de](mailto:claudia.schaefer@cocs.de), [www.cocs.de](http://www.cocs.de)



## EMRI Erasmus Course on Magnetic Resonance Imaging



## MRI of the Central Nervous System I: Brain from October 4 to 7, 2022 in Munich

### Venue

Anatomical Institute of LMU,  
Pettenkofenstr. 11, Munich

### Local Organizers

T. Liebig, R. Forbrig, K. Seelos (LMU Munich)

### Scientific Contact

Prof. Dr. Thomas Liebig,  
Dept. of Neuroradiology,  
LMU Klinikum, Campus Großhadern,  
Marchioninstr. 15, 81377 Munich, Germany  
E-Mail: [sek.neurorad@med.uni-muenchen.de](mailto:sek.neurorad@med.uni-muenchen.de)

## PROGRAM

(the course is fully in-person, no virtual option)



### Tuesday, October 4

09.00 – 10.00	Registration
10.00 – 10.05	Welcome <i>Thomas Liebig – Munich, DE</i>
10.05 – 10.45	Vascular malformations <i>Thomas Liebig – Munich, DE</i>
10.45 – 11.30	MRI – Neuroanatomy <i>Philippe Demaerel – Leuven, DE</i>
11.30 – 11.45	Coffee break
11.45 – 12.30	Vascular white matter disease & microbleeds <i>Jennifer Linn – Dresden, DE</i>
12.30 – 13.00	Hydrocephalus <i>Joanna Bladowska – Wroclaw, PL</i>
13.00 – 14.00	Lunch
<b>14.00 – 17.00</b>	<b>4 Parallel Workshops (4 x 40 ‘)</b>
<b>WS 1</b>	Vascular white matter disease <i>Jennifer Linn – Dresden, DE</i>
<b>WS 2</b>	Hydrocephalus <i>Joanna Bladowska – Wroclaw, PL</i>
<b>WS 3</b>	Brain tumors and mimics <i>Robert Forbrig – Munich, DE</i>
<b>WS 4</b>	Orbital and parasellar Lesions <i>Maximilian Patzig – Augsburg, DE</i>

### Wednesday, October 5

09.00 – 09.45	Munich school of neuroscience <i>Adrian Danek – Munich, DE</i>
09.45 – 10.30	Brain surface landmarks <i>Gunther Fesl – Augsburg, DE</i>
10.30 – 10.45	Coffee break
10.45 – 11.30	Anatomical topology: midbrain, brain stem & cranial nerves <i>Anja Horn-Bochtler – Munich, DE</i>
11.30 – 12.15	Dementia <i>Sven Haller – Geneva, CH</i>
12.15 – 13:00	Movement Disorders <i>F. J. Anton Meijer – Nijmegen, NL</i>
13.00 – 14.00	Lunch
<b>14.00 – 17.00</b>	<b>4 Parallel Workshops (4 x 40 ‘)</b>
<b>WS 5</b>	Brain tumors <i>Astrid Grams – Innsbruck, AT</i>
<b>WS 6</b>	Movement Disorders <i>F. J. Anton Meijer – Nijmegen, NL</i>
<b>WS 7</b>	Dementia <i>Sven Haller – Geneva, CH</i>
<b>WS 8</b>	Pediatric Stroke <i>Klaus Seelos – Munich, DE</i>
<b>18.30</b>	<b>Dinner and Get-together</b> at „Giesinger Bräustüberl“ – the location is a Bavarian style microbrewery, restaurant & bar   <a href="https://www.giesinger-braeu.de/#/schaenke">https://www.giesinger-braeu.de/#/schaenke</a> Martin-Luther-Str. 2, 81539 Munich by Bus 68 from Beethovenplatz (15 ‘) by U-Bahn (U2) from Sendlinger Tor to Silberhornstraße (25 ‘)

### Thursday, October 6

09.00 – 09.45	Epilepsy <i>Horst Urbach – Freiburg, DE</i>
09.45 – 10.30	Implementing advanced imaging techniques <i>Christian Vollmar – Munich, DE</i>
10.30 – 10.45	Coffee break
10.45 – 11.30	Brain tumors <i>Astrid Grams – Innsbruck, AT</i>
11.30 – 12.15	Skull base <i>Jürgen Lutz – Munich, DE</i>
12.15 – 12.45	Autoimmune brain diseases <i>Philippe Demaerel – Leuven, BE</i>
12.45 – 13.45	Lunch
<b>14.00 – 17.00</b>	<b>4 Parallel Workshops (4 x 40 ‘)</b>
<b>WS 9</b>	Epilepsy <i>Horst Urbach – Freiburg, DE</i>
<b>WS 10</b>	Cranial nerves <i>Jan Casselman – Brugge-Oostende, BE</i>
<b>WS 11</b>	Infection <i>Alexandra Gersing – Munich, DE</i>
<b>WS 12</b>	Vascular malformations <i>Thomas David Fischer – Munich, DE</i>