

Chair

Prof. Dr. Claus Belka

Organizing committee

Prof. Dr. Nina Schmidt-Hegemann

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Dr. med. Sebastian N. Marschner, MHBA

Administration / Registration

Nicole Nitzsche

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Attendance is free of charge. For planning purposes, please email Mrs. Nitzsche for registration by August 31st.

Venue

St. Vinzenz Haus

Nußbaumstraße 5

80336 München

Germany



novocure™

2.500 Euro

BRAINLAB

500 Euro



KLINIKUM

Klinik und Poliklinik für
Strahlentherapie und Radioonkologie

Brain Metastases – Current Challenges, New Strategies

Tuesday, September 22nd, 2026
St. Vinzenz Haus, München

“September Lectures” by LMU

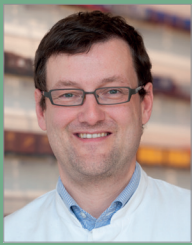
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CME
Punkte



CCC MÜNCHEN
COMPREHENSIVE
CANCER CENTER
LMU KLINIKUM MÜNCHEN



BZKF
Bayerisches Zentrum
für Krebsforschung



Dear colleagues,

It is with great pleasure that I invite you to attend this year's edition of the "September Lectures", which will focus on "Brain Metastases – Current Challenges, New Strategies".

This special symposium is dedicated to bringing together leading experts in oncology, radiation oncology, neurosurgery, and translational research to explore current challenges and emerging strategies in the management of brain metastases. We are proud to present a distinguished lineup of speakers who will share cutting-edge research, clinical insights, and forward-thinking perspectives across this rapidly evolving field.

Topics will include the biology and imaging of the brain metastasis interface, histological growth patterns, radiation-associated risks such as radionecrosis and how they may be avoided, as well as the evolving role of targeted therapy, stereotactic body radiotherapy, and radiosurgical treatment strategies. In addition, current debates such as preoperative stereotactic radiosurgery versus postoperative SBRT will highlight how clinical practice continues to develop toward more individualized and precise treatment approaches.

These discussions aim to deepen our understanding of brain metastases and inspire engaging, high-level conversations among peers on how to balance efficacy, toxicity, and innovation in patient care.

The event promises not only academic enrichment but also a unique opportunity for connection.

I look forward to welcoming you to Munich for this exciting meeting at the intersection of innovation and tradition.

With warm regards,


Prof. Dr. med. Claus Belka

Program

09:30 Reception & Coffee
a.m.

10:00	Welcome, Introduction	Claus Belka
10:05	The Brain Metastasis Interface: Histological Growth Patterns, Imaging, and the MetInfiltr Trial <i>5 Minutes Discussion</i>	Tobias Pukrop (Regensburg)
10:25	Preoperative Radiotherapy for brain metastasis <i>5 Minutes Discussion</i>	Susanne Rogers (Aarau)
10:45	Radiation and risk of radionecrosis: Can we avoid it? <i>5 Minutes Discussion</i>	Anca Grosu (Freiburg)
11:05	When to use targeted therapy and when to use SBRT for brain metastases <i>5 Minutes Discussion</i>	Mateusz Spalek (Warsaw)

Speakers

- **Prof. Dr. med. Dr. h.c. mult. Anca-Ligia Grosu**
Head, Department of Radiation Oncology
University of Freiburg, Germany
- **Prof. Dr. med. Tobias Pukrop**
Managing senior physician
Head of Center for Translational Oncology
Department of Internal Medicine III
Hematology and Medical Oncology
University Hospital Regensburg, Germany
- **Priv.-Doz. Dr. Susanne Rogers**
Deputy Head of Department of Radiotherapy and Co-Lead Radiosurgery
KSA Kantonspital Aarau, Switzerland
- **Prof. Mateusz Spalek**
Deputy Head of Department of Radiotherapy
The Maria Skłodowska-Curie National Research Institute of Oncology Warsaw, Poland