

Registration

Please register in writing for this **free** event

Registration form by fax:
+49 941 944-6402
or e-mail:
phagensymposium@ukr.de

2 CME credits awarded by the Bavarian State Medical Association (BLÄK).

Yes, I will attend

Stamp

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Name

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Clinic/Practice

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Adress

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E-Mail

General Information

Date

Thursday, 25 June 2026,
14:00–16:45

Venue

Universitätsklinikum Regensburg
Franz-Josef-Strauß-Allee 11
93053 Regensburg

Lecture Hall A2 (Kuno, Entrance West)

Google Maps:



Scientific lead

Dr. David Peterhoff
Institut für Medizinische Mikrobiologie und
Hygiene, Universität Regensburg

Phage Center Regensburg (PCR)
www.phagecenter-regensburg.de



Kindly supported by the
European Society for Antibiotic
Stewardship (ESABS)



III. Regensburg Phagen-Symposium

Phage Therapy –
From Bench to Bedside

25 June 2026, 14:00–16:45
Lecture Hall A2 (Kuno)
University Hospital Regensburg



Welcome

Dear colleagues,

On 25 June 2026 we will host the 3rd Regensburg Phage Symposium and cordially invite you to attend.

This year's symposium is held under the motto "From Bench to Bedside".

The clinical use of bacteriophages in Germany is currently still highly restricted – at the same time, important prerequisites for their future application are being established.

The symposium focuses on both aspects of basic research and the application of phages in diagnostics and therapy.

Look forward to insights into the following topics:

- Basic research on phages that form a kind of "viral nucleus" within the host cell during infection
- The use of artificial intelligence in phage research
- Phages as a diagnostic tool
- Clinical use of phages, including case reports

We would be delighted by your interest and kindly ask for your registration.

Sincerely,
Dr. David Peterhoff
Prof. Dr. Dr. André Gessner

Programme

- 14:00 *REGISTRATION*
- 14:10 Prof. Dr. Dr. André Gessner
Welcome address
- 14:15 Dr. Milan Gerovac
Virulence Spectrum of Nucleus-forming Phages
- 14:45 Dr. Peter Braun
Phage based diagnostics: from reporter phages to recombinant RBPs
- 15:15 *COFFEE BREAK*
- 15:45 Dr. Moritz Ertelt
Functional bacteriophage genome annotation in the age of AI: Automated exploration using structure prediction and LLMs
- 16:15 Dr. David Peterhoff
Phage Therapy at the PCR
- 16:45 *END OF THE SYMPOSIUM*

Speakers

Prof. Dr. med. Dr. rer. nat. André Gessner
*Institut für Klinische Mikrobiologie und Hygiene
Universitätsklinikum Regensburg*

Dr. rer. nat. Milan Gerovac
*Helmholtz-Zentrum für Infektionsforschung (HZI),
Braunschweig*

Dr. rer. nat. Peter Braun
*Fraunhofer Institut für Translationale Medizin und
Pharmakologie (ITMP-IIP), Penzberg*

Dr. rer. nat. Moritz Ertelt
*Fraunhofer Institut für Translationale Medizin und
Pharmakologie (ITMP-IIP), Penzberg*

PD Dr. rer. nat. habil med. David Peterhoff
*Institut für Klinische Mikrobiologie und Hygiene
Universitätsklinikum Regensburg*