

Lecture series „Molekulare und Medizinische Virologie“ WZ2496 Teil II /

SS 2025

The course is conducted in a flipped classroom format, i.e.

- Acquisition of knowledge through self-study using the learning resources provided
- Deepening of the acquired knowledge in face-to-face events (Q&A units)

Lecture recordings are made available via TUM moodle and can be accessed 1 week before the respective Q&A session. Please prepare for the respective topic through self-study using the learning videos provided. In the interactive Q&A units moderated by the respective lecturers), the learning objectives of the individual lectures are repeated and questions about the lecture content are discussed.

Q&A dates

Time: Thursday 4:00 p.m. – 5:00 p.m.

Register in advance for this meeting:

<https://tum-conf.zoom-x.de/meeting/register/PPkdhPKDspWcWgGu443m6A>

After registering, you will receive a confirmation E-Mail containing information about joining the meeting.

Date	Topic	Lecturer
24.04.	Innate immune responses in viral infections	A.Pichlmair
01.05.	No lecture / public holiday	
08.05.	Immune evasion	A.Pichlmair
15.05.	Adaptive Immune responses in viral infections	A. Kosinska
22.05.	Vaccines	T. Bauer
29.05.	No lecture / public holiday	
05.06.	SARS & Long-Covid	G. Ebert
12.06.	Therapy of viral infections	U. Protzer
19.06.	No lecture / public holiday	
26.06.	The Human Virome	L. Deng
03.07.	Viral Vectors	U. Protzer
10.07.	Animal models in medical research	G. Ebert
17.07.	Emerging viruses	G. Dobler
24.07.	Viruses as bioweapons	R. Wölfel

Module exam WZ2496

Termin 1: 08.08.

Termin 2: 08.09.

Time: 13:15 – 14:45 Uhr; **Location:** Lecture Hall A TUM Klinikum rechts der Isar

(http://www.klinchem.med.tum.de/de/lageplan_hörsäle) Please register for one of the two dates via TUM online, you can choose freely between the two dates.