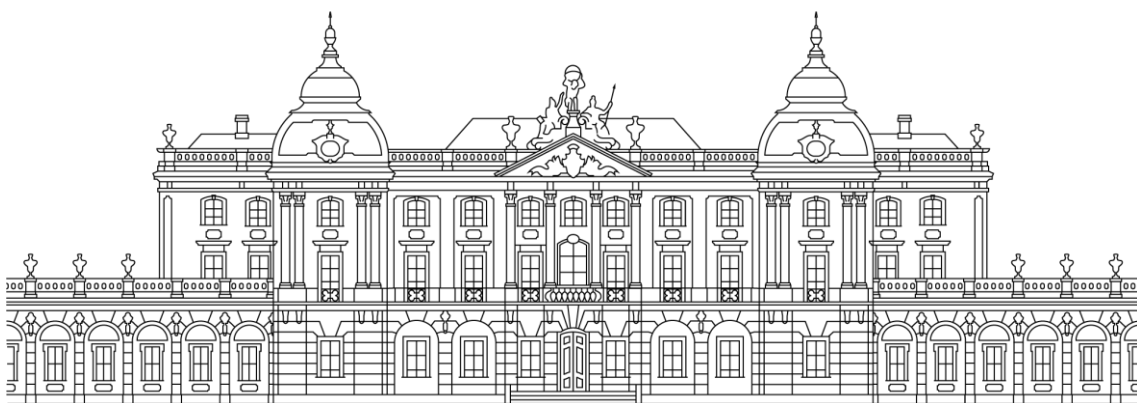




Medical University of Białystok



In the heart of Białystok, within the modern halls, laboratories, and creative spaces of the Medical University of Białystok (an Associated Partner of EUNICE European University), we are opening the doors to a project that brings together students, doctoral candidates, and academic staff from universities across Europe. Here, in an atmosphere of openness and collaboration, we create a space for developing the skills that shape the future of science, innovation, and education.

Our specialized courses are designed for those who want to broaden their horizons, strengthen practical competencies, and build international connections. Each session is an opportunity to learn from our experts, work with state-of-the-art infrastructure, and exchange experiences with participants representing diverse fields and academic cultures.

We invite you to join a project that not only enhances competencies but also inspires bold thinking and the creation of new pathways for growth. Białystok is ready to become your place of discovery.





Medical University of Białystok

Infectious diseases in clinical practice (7-9 September 2026)

The course will focus on the current issues in infectious diseases, with particular emphasis on tick-borne diseases, neuroinfections, hepatology, and new directions in HIV therapy. The lectures will cover the latest knowledge on Lyme disease and tick-borne encephalitis in Europe, as well as the importance of rare tick-borne pathogens. Advances in the diagnostics of neuroinfections of various etiologies and contemporary challenges in tropical medicine were also discussed.

- Lyme disease and tick-borne encephalitis – the most common tick-borne diseases in Europe ? – what is known in 2026
- Between clinics and science – rare tick-borne pathogens in Poland
- Progress in diagnostics of neuroinfections of various etiology
- Current aspects in tropical medicine

The second day will be concentrated on emerging issues related to viral hepatitis, the differentiation of non-infectious liver diseases, and the role of vaccines in cancer prevention. In addition, the course will highlight the most important changes in modern HIV therapy, emphasizing the development of more effective and personalized treatment strategies.

- Emerging issues related to viral hepatitis
- Liver diseases of non-infectious etiology
- The role of vaccines in prevention of cancers

Rewriting HIV therapy: What's changing and why it matters

