

Department of Medical Microbiology and Immunobiology	
Konzulens neve, beosztása, tudományos fokozata	Téma megnevezése
Katalin Burián, professor, MD., Ph.D.	Pathogens involved in the development of bacterial vaginosis
Katalin Burián, professor, MD., Ph.D.	Parasitic zoonoses spread by cats
Katalin Burián, professor, MD., Ph.D.	Parasitic zoonoses spread by reptiles
Katalin Burián, professor, MD., Ph.D.	Importance of BCG as an immunotherapeutic agent
Katalin Burián, professor, MD., Ph.D.	Pathomechanism of hepatitis E virus infection in pregnancy
Dezső Virok, associate professor, MD, Ph.D.	Urogenital tract infections caused by <i>Chlamydia trachomatis</i>
Dezső Virok, associate professor, MD, Ph.D.	Cell-autonomous immunity to Chlamydia
Klára Megyeri, associate professor, MD., Ph.D.	The influenza virus
Klára Megyeri, associate professor, MD., Ph.D.	The respiratory syncytial virus (RSV)
Ferenc Somogyvári, associate professor, Ph.D.	Electrostimulation
Ferenc Somogyvári, associate professor, Ph.D.	Molecular diagnostic in sepsis
Ferenc Somogyvári, associate professor, Ph.D.	Human genetics of white-matter diseases
Gabriella Spengler, assistant professor, Ph.D.	Potential therapeutic application of selenocompounds in <i>in vitro</i> systems
Tímea Mosolygó, assistant professor, MD., Ph.D.	Emerging infections
Tímea Mosolygó, assistant professor, MD., Ph.D.	Antimicrobial activity of different compounds
Dóra Paróczai MD, Ph.D	The role of NETs (neutrophil extracellular traps) in the pathogenesis of respiratory diseases
Dóra Paróczai MD, Ph.D	Flow cytometry applications in the study of immunological and infectious pulmonary diseases
Anita Varga-Bogdanov, assistant professor Ph.D.	Antimicrobial chemotherapy
László Orosz, assistant professor MD., Ph.D.	Changes in resistance pattern of ESKAPE pathogens between 2010 and 2020 in the Clinical Center of University of Szeged, Hungary
László Orosz, assistant professor MD., Ph.D.	Changes in the occurrence and resistance pattern of <i>Corynebacterium striatum</i> between 2010 and 2020 in the Clinical Center of University of Szeged, Hungary
László Orosz, assistant professor MD., Ph.D.	Changes in prevalence and resistance patterns of <i>Acinetobacter baumannii</i> between 2002 and 2021 in the Clinical Centre of the University of Szeged, with special reference to the COVID-19 pandemic period
Marianna Pappné Ábrók, assistant professor Ph.D.	Application of MALDI-TOF mass spectrometry in different areas of clinical microbiological diagnostics
Marianna Pappné Ábrók, assistant professor Ph.D.	Diagnostics and epidemiology of urogenital infections
Marianna Pappné Ábrók, assistant professor Ph.D.	Clinical microbiological analysis of infections caused by beta-hemolytic streptococci

