



INTERNATIONAL ONLINE-CONFERENCE

«IMMUNE REGULATION AS A BASIS FOR NEW TECHNOLOGICAL SOLUTIONS IN MEDICINE»

April 29, 2026 • ONLINE

PROGRAM

10:00	<p>OPENING OF THE CONFERENCE Introductory remarks Vladimir Ivanovich Starodubov, Academic Secretary of the Department of Medical Sciences of the Russian Academy of Sciences, Member of the Russian Academy of Sciences, Doctor of Medical Sciences, Professor (Russia)</p> <p>Greetings: Valery Vasilievich Beregovykh, Deputy Academic Secretary of the Department of Medical Sciences of the Russian Academy of Sciences, Member of the Russian Academy of Sciences, Doctor of Technical Sciences, Professor (Russia) Shakhlokhon Utkurovna Turdikulova, Vice President of Biological and Medical Sciences of the Academy of Sciences of the Republic of Uzbekistan, Member of the World Academy of Sciences (TWAS), Member of the Academy of Sciences of the Republic of Uzbekistan, Doctor of Biological Sciences, Professor (Uzbekistan)</p>
10:20-10:40	<p>Examples of Technological Leadership in Immunology and allergology Musa Rakhimovich Khaitov, Director of the Federal State Budgetary Institution State Research Center Institute of Immunology of the Federal Medical and Biological Agency of Russia, Chief Freelance Allergist-Immunologist of the Russian Ministry of Health, Chief Freelance Allergist-Immunologist of the Federal Medical and Biological Agency of Russia, Head of the Department of Immunology at the Russian National Research Medical University named after N.I. Pirogov of the Russian Ministry of Health, President of the Russian Association of Allergists and Clinical Immunologists (RAACI), Member of the Russian Academy of Sciences, Doctor of Medical Sciences, Professor (Russia)</p>
10:40-11:00	<p>Convergent Immunology: The Future of Diagnostics and Therapy of Immunopathologies Ilya Andreevich Kofiadi, Head of the Department of Genetics and Regulation of the Immune Response of the Federal State Budgetary Institution State Research Center Institute of Immunology of the Federal Medical and Biological Agency of Russia, Chief Freelance Specialist in Medical Genetics of the Federal Medical and Biological Agency of Russia,</p>

	Corresponding Member of the Russian Academy of Sciences, Doctor of Biological Sciences (Russia)
11:00-11:20	<p>Russian Achievements in Diagnostic and Therapeutic Immunobiotechnologies</p> <p>Dmitry Anatolyevich Kudlai, Vice President of the Implementation of New Medical Technologies, AO Generium, Corresponding Member of the Russian Academy of Sciences, Doctor of Medical Sciences, Professor (Russia)</p>
11:20-11:40	<p>Practical Aspects of Cytokine Regulation in Rheumatic Diseases:</p> <p>Alexander Mikhailovich Lila, Director of the Federal State Budgetary Scientific Institution Research Institute of Rheumatology named after V.A. Nasonova, Corresponding Member of the Russian Academy of Sciences, Honored Doctor of the Russian Federation, Doctor of Medical Sciences, Professor (Russia)</p>
11:40-12:00	<p><i>Immunoregulation and Immunotherapy in Oncology: Opportunities in Pediatric Oncology</i></p> <p>Alexander Grigorievich Rummyantsev, President of the Center of the Federal State Budgetary Institution National Medical Research Center for Pediatric Hematology and Oncology named after Dmitry Rogachev of the Ministry of Health of the Russian Federation, Member of the Russian Academy of Sciences, Doctor of Medical Sciences, Professor (Russia)</p>
12:00-12:20	<p><i>Under the Microscope: From Urate to Inflammasome – New Approaches to the Pathophysiology of Gout and Their Therapeutic Application</i></p> <p>Galymzhan Asylbekovich Togizbaev, Deputy Chairman of the Board of Therapeutic Service of the Research Institute of Cardiology and Internal Medicine of the Ministry of Health of the Republic of Kazakhstan, Chief Freelance Rheumatologist of the Ministry of Health of the Republic of Kazakhstan, President of the League of Eurasian Rheumatologists (LEAR), Vice President of the Asian-Pacific League of Associations of Rheumatologists (APLAR), Doctor of Medical Sciences, Professor (Kazakhstan)</p>
12:20-12:40	<p><i>Discovering Next-Generation Immunomodulators: Integration of the In Silico Research with Models of Artificial Intelligence</i></p> <p>Tamara Uktamovna Aripova, Director of the Institute of Human Immunology and Genomics of the Academy of Sciences of the Republic of</p>



	Uzbekistan, Member of the Academy of Sciences of the Republic of Uzbekistan, Doctor of Medical Sciences (Uzbekistan)
12:40-13:00	<i>From Regenerative Cellular Therapy to NK Cellular Platforms: Experience, Technology Transfer, and Implementation Prospects</i> Oksana Stanislavovna Charyshnikova, Head of the Laboratory of Experimental Biophysics at the Center for Advanced Technologies, Senior Researcher, PhD (Uzbekistan)
13:00-13:40	<i>Questions and Answers. CONCLUSION OF THE CONFERENCE</i>

