

International Conference

«Community-acquired Pneumonia Before  
and After the COVID-19 Pandemic: Main Features  
of Diagnosis, Treatment and Prevention»

november 30, 2023



ONLINE

## Programme

30 November 2023 г. (online)

10.00	<p><b>Conference opening</b> <b>Opening remarks</b> <b>Starodubov Vladimir Ivanovich</b>, Academician-Secretary of the Department of Medical Sciences of the Russian Academy of Sciences, Academician of the Russian Academy of Sciences, MD, Professor (Russia)</p> <p><b>Greetings and exchange of pleasantries:</b> <b>Beregovykh Valery Vasilyevich</b>, Deputy Academician-Secretary of the Department of Medical Sciences of the Russian Academy of Sciences, Academician of the Russian Academy of Sciences, Doctor of Technical Sciences, Professor, (Russia)</p>
10:20-10:50	<p><b>ETIOLOGICAL DIAGNOSIS OF COMMUNITY-ACQUIRED PNEUMONIA: REALITIES AND OPPORTUNITIES</b></p> <p><b>Akimkin Vasily Gennadievich</b>, Director of FBIS Central Research Institute for Epidemiology of Rospotrebnadzor, Academician of the Russian Academy of Sciences, MD, Professor (Russia)</p> <p><b>Svetlana Yatsyshin</b>, Head of the Laboratory of Molecular Diagnostics and Epidemiology of Respiratory Tract Infections, FBIS TSNIIE of Rospotrebnadzor, Head of the Reference Center for Monitoring Upper and Lower Respiratory Tract Infections of Rospotrebnadzor, Ph.D.</p>
10:50-11:20	<p><b>RESISTANCE TO ANTIMICROBIAL DRUGS: INTERDISCIPLINARY PROBLEM</b></p> <p><b>Kozlov Roman Sergeevich</b>, Rector of the Smolensk State Medical University of the Ministry of Health of Russia. Chief Freelance Specialist on Clinical Microbiology and Antimicrobial Resistance of the Ministry of Health of the Russian Federation. Head of the WHO Collaborating Centre for Capacity Building on Antimicrobial Resistance Surveillance and Research, Corresponding Member of the Russian Academy of Sciences, MD, Professor</p>

	(Russia)
11:20-11:40	<p><b>COMMUNITY-ACQUIRED PNEUMONIA IN CHILDREN: ETIOLOGICAL AND DIAGNOSTIC ASPECTS</b></p> <p><b>Yuri Lobzin</b>, Russian Academy of Sciences academician, President of the "Federal Medical and Biological Agency Scientific and Clinical Center for Pediatric Infectious Diseases" Federal State Budgetary Institution, Doctor of Medical Science, Professor (Russia)</p>
11:40-12:10	<p><b>MANAGING THE CURRENT COVID-19 PANDEMIC OUTBREAK FROM THE VIROLOGY LABORATORY STAND POINT</b></p> <p><b>Vittorio Sambri</b>, Head of the Unit of Microbiology at the Greater Romagna Area Hub Laboratory, Associate Professor Of Microbiology at the University of Bologna, Italy</p>
12:10-12:30	<p><b>COMMUNITY-ACQUIRED PNEUMONIA - AN CURRENT PROBLEM?</b></p> <p><b>Sergei Avdeev</b>, Corresponding Member of the Russian Academy of Sciences, Head of the Department of Pulmonology, Faculty of Medicine Federal State Autonomous Educational Institution of Higher Education "First Moscow State Medical University named after. I.M. Sechenov" of the Ministry of Health of the Russian Federation, chief freelance specialist pulmonologist of the Ministry of Health of the Russian Federation, professor (Russia)</p>
12:30-13:00	<p><b>DIFFERENTIAL DIAGNOSIS OF PNEUMONIA IN THE COVID-19 ERA</b></p> <p><b>Kirill Zykov</b>, Deputy Director for Scientific and Innovation Work, FSBI Research Institute of Pulmonology of the FMBA of Russia, MD, Professor (Russia)</p>
<b>13:00-14:00 Break</b>	
14:00-14:25	<p><b>WHAT WE CAN LEARN FROM ALLERGEN-SPECIFIC IMMUNOTHERAPY FOR VACCINATION AGAINST COVID-19</b></p> <p><b>Rudolf Valenta</b>, Russian Academy of Sciences Foreign Member, Department of Pathophysiology and Allergy Studies, Center for Pathophysiology, Infection and Immunology, Medical University of Vienna, Professor (Austria)</p>

14:25-14:50	<p><b>COVID-19 AND COMMUNITY-ACQUIRED PNEUMONIA: AN IMMUNOLOGIST'S VIEW</b></p> <p><b>Aleksander Karaulov</b>, Academician of the Russian Academy of Sciences, Head of the Department of Clinical Immunology and Allergology, Federal State Autonomous Educational Institution of Higher Education I.M. Sechenov First Moscow State Medical University of the Ministry of Health of the Russian Federation, Doctor of Medical Sciences, Professor (Russia)</p>
14:50-15:10	<p><b>COMMUNITY-ACQUIRED PNEUMONIA IN ORGANISED GROUPS BEFORE AND AFTER THE COVID-19 PANDEMIC: PROBLEMS AND SOLUTIONS</b></p> <p><b>Andrey Zaitsev</b>, Chief Pulmonologist of the Federal State Budgetary Institution N.N. Burdenko Main Military Clinical Hospital of the Ministry of Defense of the Russian Federation, Chief Pulmonologist of the Ministry of Defense of the Russian Federation, MD, Professor (Russia)</p>
15:10-15:30	<p><b>IS THERE SOME NECESSITY TO CHANGE THE STRATEGY FOR THE PREVENTION AND TREATMENT OF PNEUMOCOCCAL DISEASE?</b></p> <p><b>Sergey Sidorenko</b>, Professor of the Department of Medical Microbiology of Federal State-Funded Educational Institution of Higher Education Northwestern State Medical University named after I.I. Mechnikov of the Ministry of Health of the Russian Federation, Head of the Department of Medical Microbiology and Molecular Epidemiology of Federal State Budgetary Institution "Children's Scientific and Clinical Center for Infectious Diseases of the Federal Medical and Biological Agency" Corresponding Member of the Russian Academy of Sciences, MD, Professor (Russia)</p>
15:30-15:55	<p><b>ANTIBIOTIC RESISTANCE AND GENETIC VARIABILITY OF STREPTOCOCCUS PNEUMONIAE ISOLATES IN THE REPUBLIC OF BELARUS</b></p> <p><b>Leonid Petrovich Titov</b>, Laboratory of Clinical and Experimental Microbiology, Republican Scientific and Practical Center of Epidemiology and Microbiology, Academician of the National Academy of Sciences of Belarus, Foreign Member of the Russian Academy of Sciences, Doctor of Medical Sciences, Professor</p>
15:55-16:15	<p><b>COMPARATIVE ANALYSIS OF THE PLASMID COMPONENT OF THE GENOMES OF CLINICAL ISOLATES OF KLEBSIELLA PNEUMONIAE WITH MULTIPLE DRUG RESISTANCE</b></p>

	<p><b>Yulia Mikhailova</b>, Head of the Laboratory of Molecular Mechanisms of Antibiotic Resistance, Federal Budgetary Institute of Science Central Research Institute of Epidemiology of Rospotrebnadzor, Ph.D. (Russia)</p>
16:15-16:35	<p><b>A NOVEL DRUG DERIVED FROM HUMAN HEAT-SHOCK PROTEIN 60, A THERAPEUTIC APPROACH TO INFLAMMATION IN CUBA</b></p> <p>MSc. <b>Camila Canaán-Haden Ayala</b>, Researcher in the Biomedical Research Area  MSc. <b>Thailin Lao González</b>, Researcher in the Agricultural Research Area  MSc. <b>Mabel Hernández Cedeño</b>, Researcher in the <b>Biomedical</b> Research Area</p> <p>Institution: *Center for Genetic Engineering and Biotechnology* (Republic of Cuba)</p>
16:35-17:00	<p><b>Conference Wrap-Up and Closing Remarks</b></p>