



PROGRAM
IV International Conference
"Combating New Coronavirus Infection
and Other Infectious Disease"

7-8 December, 2023
St. Petersburg

VENUE

B.N. Yeltsin Presidential Library

Address: St. Petersburg, Senatskaya square, 3



1st floor

Hall 2 (Multimedia Hall)

2nd floor

Hall 1 (Great Hall)

ORGANIZERS

Federal Service for Surveillance on Consumer Rights Protection
and Human Well-being
Russian Anti-Plague Institute "Microbe"
St. Petersburg Pasteur Institute

ORGANIZING COMMITTEE

Chairperson:

Anna Yu. Popova – Head of the Federal Service for Surveillance on Consumer Rights Protection and Human Well-being, Chief State Sanitary Physician of the Russian Federation

Members of the organizing committee:

Vyacheslav Yu. Smolensky – Deputy Head of the Federal Service for Surveillance on Consumer Rights Protection and Human Well-being

Vladimir V. Kuttyrev – Director of the Russian Anti-Plague Institute "Microbe" of Rospotrebnadzor

Areg A. Totolian – Director of St. Petersburg Pasteur Institute

Alexander N. Letyushev – Head of the Department of Scientific and Analytical Support and International Cooperation, Central Office of the Federal Service for Surveillance on Consumer Rights Protection and Human Well-being

Albina A. Melnikova – Head of the Department of Epidemiological Welfare of the Population, Central Office of the Federal Service for Surveillance on Consumer Rights Protection and Human Well-being

PROGRAM COMMITTEE

Vadim M. Govorun – Director of the Research Institute for Systems Biology and Medicine of Rospotrebnadzor

Vasily G. Akimkin – Director of the Central Research Institute of Epidemiology of Rospotrebnadzor

Svetlana A. Shcherbakova – Deputy Director for Scientific and Experimental Work, Russian Anti-Plague Institute "Microbe" of Rospotrebnadzor

Vladimir G. Dedkov – Deputy Director for Scientific Work, St. Petersburg Pasteur Institute

Svetlana A. Egorova – Deputy Director for Innovation, St. Petersburg Pasteur Institute

SECRETARIAT

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SCHEDULE OF MEETINGS

December 7, 2023 (Thursday)

	Hall 1 (Great Hall)	Hall 2 (Multimedia Hall)
9:30–10:00	OPENING CEREMONY	
10:00–12:00	I PLENARY SESSION Approaches to assessing the effectiveness of epidemic responses	
12:00–12:30	Tea/coffee break	
12:30–14:30	SESSION 1 Genomic surveillance: opportunities and prospects	ROUND TABLE 1 Monitoring population immunity as a new tool for infection control
14:30–15:30	Lunch	
15:30–17:30	SESSION 2 Basic research in the field of immunology of viral infections	ROUND TABLE 2 Evolution of biological threats and response approaches: from smallpox to COVID-19

December 8, 2023 (Friday)

	Hall 1 (Great Hall)	Hall 2 (Multimedia Hall)
9:30–11:30	II PLENARY SESSION Humanitarian aspects of the pandemic	
11:30–12:00	Tea/coffee break	
12:00–14:00	SESSION 3 Modern approaches to the development of drugs for the prevention and treatment of viral infections	ROUND TABLE 3 Big data and artificial intelligence technologies in the context of the transition to digitalization of epidemiological surveillance
14:00–15:00	Lunch	
15:00–17:30	SESSION 4 Clinical aspects of viral infections: unresolved issues	SESSION 5 Epidemiological surveillance of COVID-19 and other infectious diseases
17:30–18:00	SUMMARIZING. CLOSING CEREMONY	

HALL 1 (Great Hall)

8:00–9:30

Registration of conference participants

9:30–10:00

OPENING CEREMONY

Opening speech by the head of Federal Service for Surveillance on Consumer Rights Protection and Human Well-being **A.Yu. Popova**
Welcoming speech from the Governor of St. Petersburg **A.D. Beglov**

10:00–12:00

I PLENARY SESSION

Approaches to assessing the effectiveness of epidemic responses

Chairwoman

Anna Popova, DSc (Medicine), Professor

Anti-epidemic measures: expected and real effects (20 min)

Vladimir Kutyrev, Russian Anti-Plague Institute "Microbe" of Rospotrebnadzor, Saratov, Russia

International law making for pandemic prevention, preparedness, and response (20 min) [VCF mode]

Liu Yang, Assistant Professor, Law School of Renmin University of China, China

Variants surveillance of SARS-CoV-2 in China (20 min)

Wang Shiwen, Deputy Director, National Institute of Viral Disease Control and Prevention (IVDC), China CDC, China

COVID-19 pandemic in Iran. The role of the Pasteur Institute (20 min)

Ali Maleki, Pasteur Institute of Iran, Iran

How did the COVID pandemic response harm society? A global evaluation and state of knowledge review (2020–2021) (20 min)

Kevin Bardosh, Collateral Global, UK

Global genomic surveillance strategies (20 min) [VCF mode]

Josefina Campos, World Health Organization

12:00–12:30

Tea/coffee break

12:30–14:30

SESSION 1**Genomic surveillance: opportunities and prospects**

Chairman

Vasily Akimkin, Academician of the RAS

Evolution of SARS-CoV-2: possibilities for genomic epidemiological surveillance (15 min)

Vasily Akimkin, Khafizov K.F., Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia

Phase synchronization of COVID-19 waves in different regions of the Russian Federation according to genomic analysis (15 min)

Anna Speranskaya, Samoilo A.E., Research Institute of Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia

The construction of China National Center for Bioinformation (15 min)

Zhao Wenming, Beijing Institute of Genomics, Chinese Academy of Sciences, China National Center for Bioinformation, China

Biobanks of respiratory samples as a resource for genomic research at the pathogen–host interface (15 min)

Andrey Komissarov, Smorodintsev Research Institute of Influenza, Ministry of Health of Russia, St. Petersburg, Russia

Agent-based modeling as a tool for computational epidemiology (15 min)

Elena Ilyina, Research Institute of Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia

Interactive catalog of pathogens as a basis for genomic research (15 min)

Ivan Dyatlov, State Research Center for Applied Microbiology and Biotechnology, Obolensk, Russia

Using genomic data to investigate outbreaks and characterize natural foci of viral infections (15 min)

Alexander Lukashev, Research Institute of Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia

Genomic surveillance: experience in Venezuela

Carmen Luisa Loureiro Mariño, Jaspe R.C., Sulbaran Y.F., Moros Z.C., Garzaro D.J., D'Angelo P., Alarcon V., Rodriguez L., Zambrano J.L., Rangel H.R., Pujol F.H., Venezuelan Institute for Scientific Research, Caracas, Venezuela

14:30–15:30

Lunch

15:30–17:30

Chairman

SESSION 2**Basic research in the field of immunology of viral infections**

Areg Totolian, Academician of the RAS

Paradoxes of post-infectious and post-vaccination immunity (15 min)

Sergey Nedospasov, Sirius University of Science and Technology, Russia

Immunodeficiencies due to viral infections (15 min)

Vitaly Zverev, I.I. Mechnikov Research Institute of Vaccines and Sera, Moscow, Russia

Development of an innovative medical product to assess T-cell immunity during coronavirus infection (15 min)

Andrey Simbirtsev, St. Petersburg Pasteur Institute, St. Petersburg, Russia

The role of the spike and nucleocapsid proteins of the SARS-CoV-2 virus in the development of post-COVID syndrome (15 min)

Daria Matyushkina, Research Institute of Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia

Specificity of maintaining immunological memory for the SARS-CoV-2 virus (15 min)

Anna Toptygina, Afridonova Z.E., G.N. Gabrichevsky Moscow Scientific Research Institute of Epidemiology and Microbiology, Moscow, Russia

Immunity during rehabilitation after COVID-19 (15 min)

Oksana Svitich, I.I. Mechnikov Research Institute of Vaccines and Sera, Moscow, Russia

The influence of evolutionary variability on the immunogenicity and diagnostic potential of the SARS-CoV-2 nucleocapsid protein (15 min)

Alexandra Rak, Zabrodskaya Ya.A., Gorbunov N.P., Polyakov D.S., Donina S.A., Isakova-Sivak I.N., Rudenko L.G., Institute of Experimental Medicine, St. Petersburg, Russia

HALL 2 (Multimedia Hall)

ROUND TABLE 1

Monitoring population immunity as a new tool for infection control

12:30–14:30

Moderator

Areg Totolian, Academician of the RAS

Panelists:

Skuranovich A.L., Chief Physician of the Republican Center for Hygiene, Epidemiology and Public Health of the Ministry of Health of the Republic of Belarus;

Dashkevich A.M., Deputy Chief Physician for Epidemiology, Republican Center for Hygiene, Epidemiology and Public Health of the Ministry of Health of the Republic of Belarus;

Dronina A.M., PhD (Medicine), Deputy Director for Research, Republican Scientific and Practical Center for Epidemiology and Microbiology of the Republic of Belarus;

Nurmatov Z.Sh., DSc (Medicine), Head of the Republican Scientific and Practical Center for the Control of Viral Infections, National Institute of Public Health of the Ministry of Health of the Kyrgyz Republic;

Melik-Andreasyan G.G., DSc (Medicine), Professor, Deputy Director for Scientific Work of the branch "Reference Laboratory Center" SNCO National Center for Disease Control and Prevention of the Ministry of Health of the Republic of Armenia;

Luka Dragačević, Director of the Institute of Virology, Vaccines and Sera "Torlak", Serbia;

Elena Protich, Researcher at the Institute of Virology, Vaccines and Sera "Torlak", Serbia;

Milichkina A.M., PhD (Medicine), Chief Physician of St. Petersburg Pasteur Institute, St. Petersburg, Russia;

Smirnov V.S., DSc (Medicine), Professor, Leading Researcher at the Laboratory of Molecular Epidemiology, St. Petersburg Pasteur Institute, St. Petersburg, Russia.

14:30–15:30

Lunch

15:30–17:30

Moderator

ROUND TABLE 2**Evolution of biological threats and response approaches:
from smallpox to COVID-19**

Vladimir Kutryev, Academician of the RAS

WHO pandemic agreement (15 min)

Vyacheslav Smolensky, Deputy Head of Federal Service for Surveillance on Consumer Rights Protection and Human Well-being, Moscow, Russia

Evolution of biological threats (15 min)

Valentin Safronov, Russian Anti-Plague Institute “Microbe” of Rospotrebnadzor, Saratov, Russia

**Climatic change is the driver for viral pandemics: is survival
of the fittest or adaptation the key to tackling this issue? (15 min)**

Subha Bhassu, Institute of Biological Sciences, University of Malaysia, Kuala Lumpur, Malaysia

**Evolution of monkeypox virus after the eradication of smallpox:
new epidemiological features of the disease manifestation (15 min)**

Sergey Borisevich, “48 Central Research Institute” of the Russian Ministry of Defense, Sergiev Posad, Moscow Region, Russia

**System of interaction for the prevention of emergency situations
of sanitary and epidemiological nature in the Commonwealth (15 min)**

Elena Shamal, CIS Executive Committee, Minsk, Republic of Belarus

**Results of scientific research on modern problems of anti-epidemic
protection of troops (15 min)**

Andrey Zobov, Kuzin A.A., Morozov S.A., Prokopenko S.M., Nikitina E.D., Kirov Military Medical Academy, St. Petersburg, Russia

Panelists:

Vladimir Kutryev, Academician of the RAS, Director of the Russian Anti-Plague Institute “Microbe” of Rospotrebnadzor, Saratov, Russia;

Vadim Govorun, Academician of the RAS, Director of the Research Institute for Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia;

Sergey Borisevich, Academician of the RAS, Director of the “48 Central Research Institute” of the Russian Ministry of Defense, Sergiev Posad, Moscow Region, Russia;

Elena Shamal, Counsellor, Department of Humanitarian Cooperation, General Political and Social Problems CIS Executive Committee, Minsk, Republic of Belarus.

HALL 1 (Great Hall)

II PLENARY SESSION

Humanitarian aspects of the pandemic

9:30–11:30

Chairman

Vadim Govorun, Academician of the RAS

COVID-19: an attempt to analyze the phenomenon systematically (20 min)

Vadim Govorun, Gorbunov K.S., Research Institute for Systems Biology and Medicine of Rosпотребнадзор, Moscow, Russia

National genetic initiative 100 000 +I

Konstantin Severinov, Innovative Projects Department PJSC NK "Rosneft", Moscow, Russia

Communication expertise of pandemic and post-pandemic society (20 min)

Anna Kostikova, Lomonosov Moscow State University, Moscow, Russia

The pandemic factor in changing the urban environment and urban society in the past and present (20 min)

Timur Haydarov, Kazan State Institute of Culture, Kazan; Sakaev V.T., Russian State Timiryazev Agrarian University, Moscow, Russia

Psychological effects of the pandemic: risk and protective factors for human vitality (20 min)

Alexander Makhnach, Institute of Psychology of the Russian Academy of Sciences, Moscow, Russia

COVID-19 as a catalyst for the global crisis (20 min)

Andrey Podoyntsyn, United Financial Group (UFG), Moscow, Russia

Coronavirus infection and urological diseases. Eyewitness's view (20 min)

Andrey Zaitsev, Kolontarev K.V., City Clinical Botkin Hospital; Moscow State Evdokimov Medical and Dental University, Moscow, Russia

11:30–12:00

Tea/coffee break

12:00–14:00

SESSION 3

Modern approaches to the development of drugs for the prevention and treatment of viral infections

Co-chairs

Sergey Nedospasov, Academician of the RAS

Vitaliy Zverev, Academician of the RAS

Specific antiviral target-oriented and pathogenetic therapy for coronavirus infection (15 min)

Vladimir Zarubaev, St. Petersburg Pasteur Institute, St. Petersburg, Russia

Anti-inflammatory lead compounds against influenza virus infections and other immunity-related disorders (15 min)

Kayest Sunil, Deshbandhu College, University of Delhi, India

Potential therapeutic agents targeting COVID-19 and *Acanthamoeba* – the role of *in silico* studies (15 min)

Veeranoot Nissapatorn, School of Allied Health Sciences and World Union for Herbal Drug Discovery, Walailak University, Thailand

Emerging strategies in combating new coronaviruses: a global perspective (15 min)

Deshmukh Sanjay, Deshpande Sanjay, University of Mumbai, India

Phase II clinical trial for evaluation of BCG as a potential therapy for COVID-19 (15 min)

Usha Padmanabhan, Haffkine Institute for Training, Research & Testing, India

The need for adequate antiviral therapy for COVID-19 at the outpatient stage (15 min)

Khadizhat Omarova, Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia

The role of polysaccharides in the treatment and prevention of coronavirus infection (15 min) [VCF mode]

Evgeny Generalov, Simonenko E.Yu., Leneva I.A., Laryushkin D.P., Generalova L.V., Lomonosov Moscow State University, Moscow, Russia

Evaluation of Nelfinavir, Chloroquine and Nitazoxanide against SARS-CoV-2 *in vitro*

Hector Rafael Rangel Escalante, Delgado M., Zambrano J.L., Jaspe R., Venezuelan Institute for Scientific Research, Caracas, Venezuela

14:00–15:00

Lunch

15:00–17:30

SESSION 4

Clinical aspects of viral infections: unresolved issues

Chairman

Alexander Gorelov, Academician of the RAS

Assessing the effectiveness of COVID-19 therapy at different stages of the pandemic (15 min)

Alexander Gorelov, Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia

Post-COVID syndrome (15 min)

Antonina Ploskireva, Gorelov A.V., Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia

Evolution of clinical manifestations of COVID-19 in outpatients (15 min)

Svetlana Nikolaeva, Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia

Clinical and pathogenetic aspects of the new coronavirus infection: yesterday, today, tomorrow (15 min)

Zhanna Ponezheva, Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia

Cardiovascular accidents due to COVID-19 (15 min)

Denis Usenko, Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia

Prevalence of SARS-CoV-2 and associated respiratory virus infections in hospital-based respiratory syndrome patients in Brazzaville, Republic of the Congo (15 min)

Pembe Issamou Mayengue, Dembu J.E., Beccard P., Koukukila-Koussonda F., Leroy E.M., Niama F.R., National Laboratory of Public Health of the Republic of Congo, Brazzaville, Republic of the Congo

Multisystem inflammatory syndrome associated with SARS-CoV-2 in children. What do we know? (15 min)

Elena Melekhina, Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia

Brain demyelination in patients with post-COVID depression: MRI study (15 min)

Valentina Pashkevich, Khodanovich M.Yu., Svetlik M.V., Naumova A.V., Usova A.V., Kamaeva D.A., Kudabaeva M.S., Ananina T.V., Wasserlauf I.E., Moshkina M.V., Obukhovskaya V.B., Kataeva N.G., Levina A.Yu., Vasilyeva S.N., Schastnyi E.D., Tyumentseva Ya.A., Yarnykh V.L., Research Institute of Biology and Biophysics, Tomsk State University, Tomsk, Russia

Biochemical and hematological factors associated with clinical severity in patients with COVID-19 in Gabon (10 min)

Nadine N'Dilmabaka, Masuku University of Science and Technology, Franceville International Centre of Medical Research of Franceville, Gabon

Dynamics of vascular stiffness and ventricular function in patients who have had COVID-19 pneumonia, according to a prospective study (10 min) [VCF mode]

Elena Yaroslavskaya, Krinochkin D.V., Shirokov N.E., Korovina I.O., Osokina N.A., Migacheva A.V., Tyumen Cardiology Research Center, Tyumen, Russia

Pathophysiology of COVID-19-associated neuropsychiatric manifestations (10 min)

Marat Ayrapetov, Kirov Military Medical Academy, St. Petersburg, Russia

HALL 2 (Multimedia Hall)

ROUND TABLE 3

12:00–14:00

Moderators

Big data and artificial intelligence technologies in the context of the transition to digitalization of epidemiological surveillance

Vasily Akimkin, Academician of the RAS
Vadim Govorun, Academician of the RAS

VGARuS, SOLAR, Superset platforms for solving problems of epidemiological analysis (15 min)

Vasily Akimkin, Ploskireva A.A., Khafizov K.F., Dubodelov D.V., Stratulat D.V., Samsonov A.A., Loshmanov M.M., Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia

Machine learning detection of SARS-CoV-2 high-risk variants (15 min)

Shuhui Song, Beijing Genomics Institute, Chinese Academy of Sciences/China National Bioinformatics Center, China

Big data analysis of laboratory blood tests: world practice (15 min)

Alexander Manolov, Fedorov D.E., Popov K.S., Gorbunov K.S., Research Institute of Systemic Biology and Medicine of Rospotrebnadzor, Moscow, Russia

Unified Information and Analytical System (UIAS) of Rospotrebnadzor (15 min)

Alexander Letyushev, Nikolaev E.A., Federal Service for Surveillance on Consumer Rights Protection and Human Well-being, Moscow, Russia

Dynamics of molecular genetic diversity of SARS-CoV-2 (15 min)

Andrey Fedorov, Russian Anti-Plague Institute "Microbe", Saratov, Russia

Panelists:

Vasily Akimkin, Academician of the RAS, DSc (Medicine), Professor, Director of the Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia;
Vadim Govorun, Academician of the RAS, DSc (Medicine), Director of the Research Institute for Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia;
Igor Sokolov, Academician of the RAS, DSc (Engineering), Professor, Director of the Federal Research Center "Informatics and Management" of the RAS, Member of the Presidium of the RAS, Deputy Academician-Secretary of the Nanotechnology and Information Technology Department of the RAS, Moscow, Russia;
Alexander Lukashev, Corresponding Member of the RAS, Professor of the RAS, DSc (Medicine), Director of Martsinovskiy Institute of Medical Parasitology, Tropical and Vector Borne Diseases, Sechenov First Moscow State Medical University, Moscow; Head of Laboratory of Molecular Epidemiology of Emerging Infections, Research Institute for Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia;
Tatiana Zarubina, Corresponding Member of the RAS, DSc (Medicine), Professor, Director of the Institute for Digital Transformation of Medicine, Head of the S.A. Gasparyan Department of Medical Cybernetics and Informatics, Faculty of Medicine and Biology, Pirogov Russian National Research Medical University, Moscow, Russia [VCF mode];

Antonina Ploskireva, Professor of the RAS, DSc (Medicine), Deputy Director for Clinical Work, Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia;

Andrey Gerasimov, DSc (Physics and Mathematics), Professor, Senior Researcher of the Mathematical Methods and Epidemiologic Forecasting Scientific Group of the Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow, Russia [VCF mode];

Elena Ilyina, Corresponding Member of the RAS, Professor of the RAS, DSc (Biology), Head Researcher, Head of the Molecular Microbiology and Bioinformatics Department, Research Institute for Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia;

Alexander Manolov, PhD (Biology), Head of the Laboratory of Digital Monitoring of Human Health, Research Institute of Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia;

Dmitriy Fedorov, Junior Researcher, Laboratory of Mathematical Biology and Bioinformatics, Research Institute of Systems Biology and Medicine of Rospotrebnadzor, Moscow, Russia;

Alexander Letyushev, Head of the Department of Scientific and Analytical Support and International Cooperation, Central Office of the Federal Service for Surveillance on Consumer Rights Protection and Human Well-being, Moscow, Russia;

Egor Nikolaev, Head of the Department of Social and Hygienic Monitoring and Analytical Support, Central Office of the Federal Service for Surveillance on Consumer Rights Protection and Human Well-being, Moscow, Russia.

14:00–15:00

Lunch

15:00–17:30

SESSION 5

Epidemiological surveillance of COVID-19 and other infectious diseases

Co-chairs

Vladimir Dedkov, PhD (Medicine)
Luka Dragačević

COVID-19 in Serbia: lessons learned and strategies implemented (15 min)

Ivana Milosevic, University Clinical Centre, Belgrad, Serbia

The role of microbiological monitoring of viral and bacterial contamination of environmental objects in the system of countering biological threats: lessons from the COVID pandemic (15 min)

Svetlana Smirnova, Semenov A.V., Egorov I.A., Federal Research Institute of Viral Infections "Virom" of Rospotrebnadzor, Ekaterinburg, Russia

Epidemiological characteristics of COVID-19 in the Baikal region during the pandemic (15 min)

Sergey Balakhonov, Lyashchenko S.M., Dugarzhapova Z.F., Mironova L.V., Irkutsk Research Anti-Plague Institute of Siberia and the Far East of Rospotrebnadzor, Irkutsk, Russia

Sharing COVID-19 after action review (AAR) in 3 provinces in Central Vietnam (15 min)

Dinh Thanh-Hang, Pasteur Institute, Nha Trang, Vietnam

Challenges and experiences of the Institute of Virology, Vaccines and Sera "Torlak" during the SARS-CoV-2 pandemic (15 min)

Luka Dragačević, Jelena Protić, Institute of Virology, Vaccines and Sera "Torlak", Belgrad, Serbia

Introduction of molecular genetic methods into HCV surveillance in EECA countries (15 min)

Vasily Ekushov, Totmenin A.V., Khalikov M.R., Maksimenko L.V., Skudarnov S.E., Ostapova T.S., Yashchenko S.V., Ovsepyan T.V., Petrosyan L.G., Muradyan S.G., Petrosyan G., Enkoyan K., Sarkisyants N.K., Chokmomorova U.Z., Motorov U.T., Akmatova Zh.K., Asybalieva N.A., Narmatova E.B., Bekbolotov A.A., Kadyrbekov U.K., Gashnikova N.M., State Research Center of Virology and Biotechnology "Vector" of Rospotrebnadzor, Koltsovo, Novosibirsk Region, Russia

Epidemiological and immunological effectiveness of vaccination against COVID-19 in real conditions of the Republic of Belarus (15 min)

Alina Dronina, State Institution "Republican Scientific and Practical Center of Epidemiology and Microbiology", Minsk, Republic of Belarus

SARS-CoV-2 in Southern Vietnam (15 min)

Cao Thang Minh, Pasteur Institute Ho Chi Minh City, Vietnam

Structure of ARVI incidence in the Northwestern Federal District of Russia during the COVID-19 pandemic (15 min)

Anna Gladkikh, St. Petersburg Pasteur Institute, St. Petersburg, Russia

Study of country HIV epidemics in EECA countries within the framework of scientific cooperation (15 min)

Natalya Gashnikova, Khalikov M.R., Osipova I.P., Totmenin A.V., Maksimenko L.V., Ekushov V.E., Motorov U.T., Narmatova E.B., Chokmorova U.Zh., Bekbolotov A.A., Igamberdiev B.N., Yuldashev T.-M.K., Hovsepyan T.V., Sarkisyants N.K., Muradyan S.G., Petrosyan L.G., Hovakimyan E.M., Martoyan S.V., Arzakanyan V., Atoyan S.A., Kholnazarov R.D., Saliev A., Sattorov S.S., State Research Center of Virology and Biotechnology "Vector" of Rospotrebnadzor, Koltsovo, Novosibirsk Region, Russia

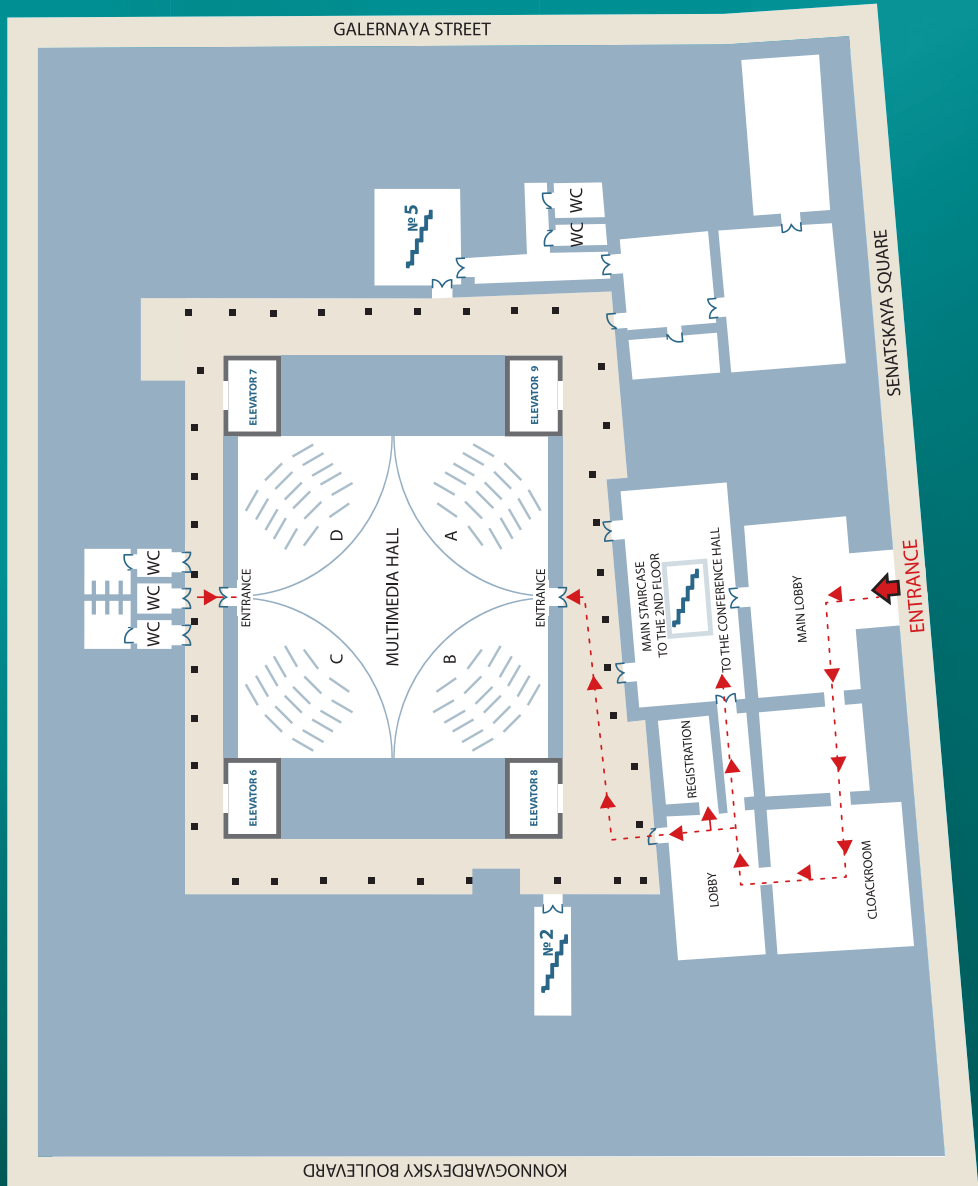
17:30–18:00

Co-chairs

HALL 1 (Great Hall)
SUMMARIZING.
CLOSING CEREMONY

Anna Popova, DSc (Medicine), Professor
Vladimir Kuttyrev, Academician of the RAS

1ST FLOOR



2ND FLOOR

KONNOGARDEYSKY BOULEVARD

GALERNAYA STREET

SENATSKAYA SQUARE

