5th Swiss Russian Health Forum (SRHF)
Medical Education, Translational Medicine, Digital Health: Addressing Challenges of the Future Today

PROGRAM

SEPTMBER 21-22
2018

Sechenov First Moscow State Medical University
Dear colleagues!

On behalf of the organizing committee of Swiss-Russian Health Forum (hereinafter) we have the honour to invite you to participate in the 5th Anniversary of SRHF that is going to be held on 21–22 September in Moscow at the premises of Sechenov University Congress Centre.

The main theme of the 5th SRHF will be: “Medical Education, Translational Medicine, Digital Health: Addressing Challenges of the Future Today”. Within this theme, we plan to discuss a wide range of issues concerning the development of advanced technological solutions in health care, electronic medical education, biotechnologies, digital health, organization and management of healthcare system and medical care that are vital for healthcare professionals and ultimately for patients in both countries.

During the event, several round tables will be held at which various achievements as well as Swiss-Russian cooperation will be discussed in such fields as multiple sclerosis, immunotherapy of cancer, haemophilia, healthcare quality and safety and others. Please see the attached program.

The special feature of this Forum is the broadcasting of the event to various medical universities of Russia and CIS countries with the possibility of online interaction.

The idea of holding the Forum was endorsed and supported by the Embassy of Switzerland in Moscow.

We will be glad to see you at the 5th Swiss-Russian Health Forum!
Dear Friends,

I am happy to invite you to the Fifth Swiss-Russian Health Forum, an event aimed at contributing to the improvement of public health and – ultimately – the quality of life in our countries.

Based on the fact that a good number of Swiss and Russian healthcare professionals cooperate on the institutional and individual levels, the Embassy of Switzerland in the Russian Federation and the Swiss-Russian Forum Foundation initiated this project back in 2011. Since then, the Health Forum has already become a good tradition of bringing together the Swiss and Russian healthcare communities to discuss important issues of public healthcare policy, new approaches in treatment and the latest achievements in research.

Nowadays, the Swiss-Russian Health Forum serves as a coordination and exchange platform for Swiss and Russian scientists, practitioners and producers of medications, as well as medical equipment. The Forum is based on existing partnerships with a goal to expand and deepen the bilateral cooperation for the benefit of Swiss and Russian patients.

Given that Life Sciences are one of the priority areas in the Swiss-Russian scientific cooperation, research is the driving force of the Forum and of the broad bilateral cooperation in healthcare which also includes another important dimension – business, especially med-tech and biopharmaceutical sectors.

I am confident that the Fifth Swiss-Russian Health Forum will be a launching pad for new bilateral projects both in research and business and will further enhance cooperation between Switzerland and Russia.

Dear colleagues,

On behalf of the Ministry of health of Russian Federation and myself personally, I welcome the participants and guests of the 5th Swiss-Russian Medical Forum.

This meaningful international event that opens wide possibilities to the participants and a great potential for mutual cooperation in the field healthcare.

The Forum is a link between government bodies, the scientific community and medical organizations which allows to adjust firm relationship in the field of healthcare including the questions of state-private partnership.

Hosting of such event is meaningful not only for medical community, but also to strengthen the relationship of two countries.

I wish professional success, achievement of set goals, fruitful work, health, peace and well-being to all the participants!
THE HISTORY OF THE EVENT

Since 2007, several bilateral agreements between Switzerland and Russia have been signed on cooperation in economics, and science and technology. Notwithstanding the high level of related interest on the part of the Swiss healthcare industry, an enormous potential of Russian healthcare services market as well as mutual interest of scientific and healthcare community of both countries, at that moment there was no institutional platform that could adequately respond to the needs of cooperation in the field of health both in economics and in science and healthcare practice. In order to bridge this gap, as a result of the initiative of the Embassy of Switzerland in Moscow and in agreement with Ministries of Health of Russia and Switzerland our Foundation has created in 2011 a platform for cooperation in the field of health “Swiss-Russian Health Forum.”

In this regard, we view our activities within the Forum as a link between government authorities, scientific and healthcare provider institutions, business and pertinent non-governmental organizations that assists in creating the beneficial and valuable synergetic effect from the cooperation in the field of health, that in its turn, opens opportunities for a longer involvement in partnerships between institutions and companies working in Switzerland and Russia. At the same time, due to the interdisciplinary approach the interests of healthcare state and private sectors as well as industry, scientists, healthcare professionals and society at large are taken into account.

Our Foundation maintains a wide range of links with pertinent institutions in Switzerland and Russia on the federal, cantonal and respectively regional level. We are in close contact with the international organizations in the field of health, including WHO, various unions and associations, research centres, clinics and experts. In our work we rely on existing strategies and work programs of the governments of both countries, including the main provisions of Swiss Health Foreign Policy established in 2012, and strategies of the Russian government in the field of health, development of pharmaceutical industry and manufacture of medical devices until 2020.

In our work we pay special attention to widely involving as partners private and public companies, universities and healthcare provider institutions as well as employing an interdisciplinary and result-oriented approach. We believe that multifaceted issues that confront Russian and Swiss public health can be addressed only by close cooperation of all the partners that have necessary experience and technologies.

PREVIOUS FORUMS:

4th Swiss-Russian Health Forum,
11–12 September 2014,
Moscow
Theme: Advances and Innovation in Health Science, Products and Practice – the Foundation for Sustainable Demographic Development.

3rd Swiss-Russian Health Forum,
11–12 November 2013,
Moscow
Theme: Theme: Investing in Nations’ Healthy Future and Sustainable Demographic Development.

2nd Swiss-Russian Health Forum,
11–12 September 2012,
Basel (Switzerland)
Theme:
- Regulatory Issues
- Medicine and Research
- New Technologies

1st Swiss-Russian Health Forum,
17–18 October 2011,
Moscow
Theme:
- Healthcare system – Infrastructure
- Healthcare system – Implementation
- Upcoming Trends and Innovation
Swiss-Russian Forum
Organization “Swiss-Russian Forum Foundation”

Swiss-Russian Forum Foundation (hereinafter SRF) – is a non-for-profit organization which promotes the development of the economic relations between Switzerland and the Russian Federation in a comprehensive and sustainable way. It has become the centre of competence concerning the questions of creating and developing bilateral connections in various fields between two countries. SRF was established in December 2006 by the initiative of representatives of economics and law. In 2016, SRF was awarded the status of the Chamber of Commerce at the Federal level.

Our Goal
Our goal is to promote the exchange of information and knowledge between Switzerland, Principality Lichtenstein and Russian Federation. The special emphasis is placed on interdisciplinary communication and creating a network of business contacts at the high level. Representatives of scientific, economic and banking circles, lawyers and representatives of health system as well as politicians and diplomats meet several times a year at congresses, symposiums, seminars and forums in Switzerland and in Russia.

Health
Programme on cooperation in the field of health was established in 2011 and is called Swiss-Russian Health Forum (hereinafter SRHF). The idea of SRHF was endorsed by the former president of Russia Dmitriy Medvedev and former president of Switzerland Doris Leuthard at their meeting in Sochi in August 2010. Forum was supported by the Ministry of health of Russia and other pertinent organizations in Russia and Switzerland. The goal of the Forum is to expand and intensify the bilateral cooperation in the field of health for the benefit of Swiss and Russian patients.

Website: www.swissrussianforum.org

The First Moscow State Medical University named after I.M. Sechenov

The leading medical university in the country is the successor of the Medical Faculty of the Moscow Imperial University established in 1758. The University is the cradle for the majority of Russian medical scientific schools and societies. The University is the centre of academic, scientific and resource leadership and authority in the health system in Russia. We develop future leaders for Russian and overseas health systems. The mission of the University is to create the conditions for the development of medical education and science that will ensure a worthy place for Russia in the world health system.

Website: www.sechenov.ru
The Ministry of Healthcare (Minzdrav)

Is the federal executive body responsible for drafting and implementing government policy and legal regulation in the area of healthcare, mandatory health insurance, the production and distribution of pharmaceuticals for medical use, including disease prevention measures (such as AIDS and other infections), medical treatment, rehabilitation and appraisals (excluding medical-social and military medical appraisals), pharmaceuticals activities such as ensuring the quality, efficacy and safety of pharmaceuticals for medical use, the production and distribution of medical products, sanitary and epidemiologic welfare of the population, medical and sanitary support for people employed in industries with dangerous working conditions, the medical-biological assessment of the health hazards associated with hazardous physical or chemical factors, the resort and recreation industry, as well as the management of state property and provision of state services related to healthcare, such as medical services, the introduction of modern medical technology, new disease prevention methods, diagnostics, treatment and rehabilitation methods, forensic tests and psychiatric appraisals, organisation of associate, university level, postgraduate and additional medical and pharmaceutical education, and resort and rehabilitation services.

The Healthcare Ministry coordinates and oversees the operation of its subordinated services and agencies, including: the Federal Supervision Service for Healthcare, the Federal Medical-Biological Agency, federal state institutions and unitary enterprises; and coordinates the work of the Federal Mandatory Health Insurance Fund.

Website: www.rosminzdrav.ru

Ministry of Digital Development, Communications and Mass Media of the Russian Federation

Ministry of Digital Development, Communications and Mass Media of the Russian Federation has determined its objectives for the period 2012–2018. These objectives are implemented in five key directions: telecommunications, postal services, mass media, information technologies, and provision of public services in electronic form.

After public discussions, the Ministry plans to achieve following results:

**Telecommunications:**
- Penetration of over 90% for broadband services, allowing fast access to the Internet for people living in 250 towns and villages;
- Every year over 20 million people get access to 4G mobile Internet;
- Internet is safe for children.

**Postal services:**
- Postal item delivery time within a community area is less than 24 hours;
- Postal item delivery time is less than 3 days between cities, and less than a week between any communities;
- Public services and basic financial services are available in each of 42,000 postal offices across Russia.

**Mass media:**
- 20 television channels are available to every Russian citizen;
- Legal digital content is easily accessible;
- Digital national audiovisual archive is created and publicly available.

**Information technologies:**
- Venture investments in IT sector are over 1,2 billion US dollars;
- Twice more highly qualified IT specialists are available in IT sector;
- Average growth of IT sector is three times as high as Russian GDP growth.

**Public services in electronic form:**
- Every Russian citizen has a new generation passport capable of electronic identification;
- 70% of the Russian Federation population receives public services in electronic form;
- All public services are available in electronic form.

Website: minsvyaz.ru
PROGRAM

PATRONAGE AND ORGANISING COMMITTEE

PATRONAGE

Peter Vitalievich Glybochko
Head of Sechenov University

Beatrice Lombard-Martín
Co-President, Swiss-Russian Forum, Zurich

Nenad Pavletic
CEO, Roche, Russia

Yves Rossier
Ambassador of Switzerland in Russian Federation

Veronika Igorevna Skvortsova
Minister of health of Russian Federation

ORGANISING COMMITTEE

Alexey Viktorovich Alekhin
Director of the Department for the Development of the Pharmaceutical and Medical Industry of the Ministry of Industry and Trade of the Russian Federation

Stanislav Vyacheslavovich Dombrovskiy
Manager of projects, coordinator of programmes, Swiss-Russian Forum, Zurich

Andrei Yurievich Isakov
Coordinator and member of the executive council of medical forum, Swiss-Russian Forum, Zurich

Victor Viktorovich Fomin
Pro-rector for clinical and scientific-research work of Sechenov university, Moscow

Andrei Aleksandrovich Melnikov
Head of the science, technology and education department of the Embassy of Switzerland in Russian Federation

Sergey Mikhaylovich Muraviev
Director of the Department of International Cooperation and Public Relations of the Ministry of Health of the Russian Federation

Svetlana Anatolievna Shiryaeva
Head of the Chamber of Commerce and Industry, member of executive council of the foundation, Swiss-Russian Forum, Zurich

Andrei Alekseevich Svitunov
Pro-rector of Sechenov university, Moscow

Petr Olegovich Tolstoy
Deputy Chairman of the State Duma
VENUE

CONGRESS-CENTRE SECHENOV UNIVERSITY

Address: 119991, Moscow, Trubetskaya street, house 8, building 1

How to get there: Frunzenskaya metro station (5-7 walk from the station)

Website: www.sechenov.ru

CONGRESS-CENTRE OF SECHENOV UNIVERSITY

Is a modern multi-functional congress-exhibition space with comfortable conference-halls.

There are cafes and ATM machine on the territory of the Congress-centre. Nearby there is a toll parking.

There are hotels “Yunost”, “Arena” and “Bluze” within walking distance from the Congress-centre.

There are numerous cafes and restaurants near metro station Frunzenskaya.

Congress-centre is surrounded by sights that you can visit after the conferences:

- Country estate of Trubetskoy in Khamovniki
- Clinical campus
- Nickolskiy cathedral in Khamovniki
- Novodevichiy convent
- Pogodin izba
- And many others.
VENUE
Sechenov First Moscow State Medical University
8 Trubetskaya Street, build. 1. KONGRESS CENTER

Museum of history of medicine of Sechenov University
2 Bolshaya Pirogovskaya Street, build. 3

UKB Nr1
6 Bolshaya Pirogovskaya Street, build. 1

Rectorate
2 Bolshaya Pirogovskaya Street, build. 4

Fronstein Urology Clinic
2 Bolshaya Pirogovskaya Street, build. 1

Department of operative surgery and topographic anatomy, faculty of medicine I.M. Sechenov First Moscow State Medical University
15/13 Rossolimo Street

Metro station Sportivnaya
Metro station Frunzenskaya

CAFE
Café "MU-MU"
26 Komsomolskiy prospekt

Moscow Youth Palace (MDM)
Burger King | Starbucks | McDonalds
IL Patio | Cafe "Zolotaya vobla" | Shokoladnitsa
28 Komsomolskiy prospekt

Café "Ogni Areny"
11 Desyatletiya Oktyabrya Street

Café "Golubka"
53/55 Bolshaya Pirogovskaya Street

Hotel "Arena" 2*
11 Desyatletiya Oktyabrya Street

Hotel «Yunost" 3*
34 Hamovnicheskiy val

ATM
1 floor
1.1. Roche
1.2. Rehaklinik Zihlschlacht
1.3. Sechenov University
1.4. Quorus GmbH

2 floor

ENTRADE

INFORMATION PARTNERS

CAFÉ

WC-m

WC-w

REGISTRATION DESK

CLOAK-ROOM

PRESENTATION DESK

COFFEE BREAK

WC

PIROGOV HALL

ABRIKOSOV HALL
Registration and Information Desk:
The registration desk will be located on the 1st floor.
September 21, 2018 – 08:00–18:00
September 22, 2018 – 08:00–13:00

Simultaneous Translation
Simultaneous Translation will be provided for participants in the Congress-halls. You can receive the headphones on a separate HEADPHONE rack near the halls.

Slide Preview
We kindly ask you to bring your presentation in advance and hand it over to the technical specialist at the registration desk. Microsoft PowerPoint 2003 or 2007 presentations should be saved on USB 2.0 Flash Drives for their upload on the Symposium computer.

Time limit for presentations
Set time for each presentation is 10–20 minutes. We kindly ask you to keep up with the established time in order to ensure smooth session operation.

Equipment for presentations
Each conference-hall is provided with a laptop with a PowerPoint program (OS: Windows XP, English version; Software: Microsoft PowerPoint 2007) and screen with a 1024X768 resolution dpi.

Internet Access
Wi-Fi Internet will be provided on the venue during all days the Forum.

Meals for participants
Participants can have meals in the restaurants which are situated near the Congress-center. You can see their location on the scheme given in the materials.

Press zone
You can also make a memorable photo against the press-wall, which will be arranged on the 1st floor.

Questions
In case you have more questions regarding the meeting, please turn to the Information or Registration desk throughout the meeting.

Contacts
tel.: +7 (499) 390-34-38
e-mail: rsf@confreg.org
PARTNERS AND EXHIBITORS

THE ASSOCIATION OF INTERNATIONAL PHARMACEUTICAL MANUFACTURERS (AIPM)

Russian Federation, 123001, Moscow, Trehprudny lane, 9, bld. 2,
Тел.: +7 495 933 70 40
Факс: +7 495 933 70 41
E-mail: secretariat@aipm.org
www.aipm.org

The Association of International Pharmaceutical Manufacturers (AIPM) is the leading professional association on the Russian pharmaceutical market. AIPM was established in 1994, represents more than 60 multinational global pharmaceutical companies that account for over 80% of the global pharmaceutical production and over 60% of medicines supplied to the Russian Federation. AIPM members are both Russian and foreign pharmaceutical manufacturers. The Association is a member of respected Russian and international organizations, such as the Russian Union of Industrialists and Entrepreneurs (RSPP), the International Federation of Pharmaceutical Manufacturers & Associations (IFPMA), the European Federation of Pharmaceutical Industries and Associations (EFPIA), the Association of the European Self-Medication Industry (AESGP).

QUORUS GmbH

8001 Olgastrasse 6, Zürich, Switzerland
Tel.: +41 44 552 25 05 / + 7 495 540 60 23
E-mail: mezentsev@quorus.ch
www.quorus.ch

QUORUS is a hybrid management and consultancy company with an exclusive operational focus on Swiss-Russian cross-border activities. The Company was incorporated in November 2016 in the canton of Zurich, Switzerland, and since March 2017 it is also represented with a branch office in Moscow.

QUORUS’ aim is to act as a center of competence and excellence as well as a hub for cross-border projects. Thus, it fulfills a dual role in that it advises, supports and accompanies projects originating in Russia/Eurasia aiming towards Switzerland/Europe as well as in the opposite direction.

Focusing on tailor-made service solutions QUORUS’ unique business-model provides for targeted partnerships with specialists in Russia, Eurasia, Switzerland, Europe and beyond.
About Roche
Roche is a global pioneer in pharmaceuticals and diagnostics focused on advancing science to improve people’s lives. The combined strengths of pharmaceuticals and diagnostics under one roof have made Roche the leader in personalized healthcare – a strategy that aims to fit the right treatment to each patient in the best way possible. Roche is the world’s largest biotech company, with truly differentiated medicines in oncology, immunology, infectious diseases, ophthalmology and diseases of the central nervous system. Roche is also the world leader in in vitro diagnostics and tissue-based cancer diagnostics, and a frontrunner in diabetes management.

Founded in 1896, Roche continues to search for better ways to prevent, diagnose and treat diseases and make a sustainable contribution to society. The company also aims to improve patient access to medical innovations by working with all relevant stakeholders. Thirty medicines developed by Roche are included in the World Health Organization Model Lists of Essential Medicines, among them life-saving antibiotics, antimalarials and cancer medicines. Roche has been recognised as the Group Leader in sustainability within the Pharmaceuticals, Biotechnology & Life Sciences Industry nine years in a row by the Dow Jones Sustainability Indices (DJSI). The Roche Group, headquartered in Basel, Switzerland, is active in over 100 countries and in 2017 employed about 94,000 people worldwide. In 2017, Roche invested CHF 10.4 billion in R&D and posted sales of CHF 53.3 billion. Genentech, in the United States, is a wholly owned member of the Roche Group. Roche is the majority shareholder in Chugai Pharmaceutical, Japan. For more information, please visit www.roche.com.

VAMED MANAGEMENT & SERVICES SCHWEIZ AG

Hauptstrasse 2-4, CH-8588 Zihlschlacht TG
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Fax: +41 71 424 34 34
E-mail: international@rehaklinik-zihlschlacht.ch
www.rehaklinik-zihlschlacht.ch

The Rehaklinik Zihlschlacht specializes in the treatment of brain and nerve injured patients. For more than 25 years, the clinic and its employees have been focusing exclusively on the treatment and recovery of stroke, brain injuries and diseases such as Parkinson's and Multiple Sclerosis (MS). An interdisciplinary team of experienced neurorehab specialists supports our patients over the entire time of their rehabilitation. As one of the leading speciality clinics for neurological rehabilitation, the Rehabilitation Clinic Zihlschlacht is known for its excellent medical treatment program, professional nursing and therapies, as well as care based on humanness and respect. Patients from around Switzerland and from abroad travel to Rehabilitation Clinic Zihlschlacht to receive the best medical care in idyllic surroundings. We have been successfully treating international patients for more than 10 years.
## SCHEDULE

### THE 5TH SWISS RUSSIAN HEALTH FORUM

**MEDICAL EDUCATION, TRANSLATIONAL MEDICINE, DIGITAL HEALTH:**
**ADDRESSING CHALLENGES OF THE FUTURE TODAY**

### September 21, 2018 (Friday)

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<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Venue</th>
<th>Hall</th>
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<tbody>
<tr>
<td>08:00-09:00</td>
<td>Registration / Exhibition</td>
<td>Sechenov University Congress Centre (Trubetskaya street 8, Moscow)</td>
<td>Sechenov</td>
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<td>09:00-10.30</td>
<td>Plenary Opening Session / Welcome Addresses</td>
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<td>Co-chairs: Petr Glybochko, Béatrice Lombard-Martín, Veronika Skvortsova, Nora Kronig Romero, Petr Tolstoy, Nenad Pavletic</td>
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| 09.00-10.30 | Petr Glybochko, Professor, Rector of the Sechenov First Moscow State Medical University (Sechenov University)  
Yves Rossier, Ambassador of Switzerland to Russia  
Veronika Skvortsova, Professor, Minister of Health of the Russian Federation  
Nora Kronig Romero, Ambassador, Vice Director of the Swiss Federal Office of Public Health, Head of International Affairs  
Petr Tolstoy, Deputy Speaker, State Duma of the Russian Federation  
Igor Kagramanyan, First Deputy Chairman of the Federation Council Committee on Social Policy  
Nenad Pavletic, General Manager Roche Russia  
Special Event by Public Movement for Assisting Oncology Patients “Unity”,  
Geneva University Hospitals and National Medical Research Center for Pediatric Haematology, Oncology and Immunology, Moscow  
Alyona Kuzmenko, Founder and Head, Public Movement for Assisting Oncology Patients "Unity": Spacesuit International Art Therapy Project: Focus on the Quality of Life for Children with Cancer |                              |                 |
| 10.00-11.00 | Press briefing *(by invitation only)*                                                            |                              | Pirogov         |
| 10.30-12.00 | Plenary Session  
**Personalized Health Care Programs – New Treatment Paradigm**                               |                              |                 |
|             | Co-chairs: Philipp Kopylov, Professor, Director, Institute of Personalized Medicine, Sechenov First Moscow State Medical University |                              |                 |
| 12.00-12.30 | Break                                                                                           |                              |                 |
| 12.30-14.00 | Tele-Education and e-Learning in Developing Human Resources for Health: Experience and Perspective |                              |                 |
|             | Co-chairs: Dmitry Morozov, Professor, Chairman of Health Committee, State Duma of the Russian Federation  
Antoine Geissbuhler, Professor, Director, Division of e-Health and Telemedicine, Geneva University Hospitals, and Vice-Dean, Faculty of Medicine, Geneva University  
Natalya Serova, Professor, Director, Institute of Digital Medical Education, Sechenov First Moscow State Medical University |                              |                 |
| 14.00-15.00 | Break                                                                                           |                              |                 |
| 15.00-16.30 | Round Table 1  
**Management of Quality and Safety in Healthcare Organizations**                           |                              | Round Table 2   |
|             | Co-chairs: Mikhail Murashko, Professor, Head, Federal Service for Surveillance in Health Care  
Victor Fomin, Professor, Vice-Rector for Research and Clinical Work, Sechenov First Moscow State Medical University  
Simon Feldbaek Peitersen, Patient Safety and Risk Management, Service Delivery and Safety Department, World Health Organization, Geneva |                              | Cancer Immunotherapy: Evolution or Revolution? |
|             | Co-chairs: Marina Sekacheva, Professor, Chief, Center of Personalized Oncology OncoTarget, Sechenov First Moscow State Medical University  
Rolf Stahel, Professor, Chair Comprehensive Cancer Center, Clinic of Oncology, University Hospital Zürich |                              |                 |
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<tr>
<td>16.30-17.00</td>
<td>Break</td>
<td>Sechenov</td>
<td>Denis Butnaru, Director of the Biomedical Science and Technology Park, Sechenov University</td>
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<td>17.00-18.30</td>
<td>Round Table 3</td>
<td>Pirogov</td>
<td>Co-chairs: Alexandre Rumyantsev, Professor, Director General, National Medical Research Center for Pediatric Haematology, Oncology and Immunology, Moscow</td>
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<td></td>
<td>Innovative Methods in Health Care Practice, Organization and Research</td>
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<td>Co-chairs: Manuela Albisetti, Professor, Chief Physician and Head, Thrombosis and Haemophilia Consultation, Department of Haematology and Haemophilia, Zurich University Children's Hospital</td>
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<tr>
<td>18.30-20.00</td>
<td>Welcome Reception (by invitation only)</td>
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<td>September 22, 2018 (Saturday)</td>
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<tr>
<td>08.00-17.00</td>
<td>Registration / Exhibition</td>
<td>Sechenov</td>
<td>Co-chairs: Alexey Boyko, Professor, Department of Neurology, Neurosurgery and Medical Genetics, Pirogov's Russian National Research Medical University, Moscow</td>
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<td>Co-chairs: Claudio Bassetti, Professor, President, European Academy of Neurology, Chairman and Head, Department of Neurology, Bern University Hospital, Vice-Dean, Medical Faculty, University of Bern, Visiting Professor, Sechenov First Moscow State Medical University and Harvard Medical School</td>
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<td>Co-chairs: Vladimir Parfenov, Professor, Head, Department of Neurology, Sechenov First Moscow State Medical University</td>
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<td>Co-chairs: Jürg Kesselring, Professor, Clinical Neurology and Neurorehabilitation, University of Bern, and Head, Department of Neurology and Neurorehabilitation, Rehabilitation Centre Valens, Valens</td>
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<td>Co-chairs: Igor Reshetov, Professor, Head, Department of Oncology and Reconstructive Surgery, Sechenov First Moscow State Medical University</td>
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<td>Co-chairs: Dr Konstantin Dedes, Deputy Head, Breast Cancer Centre, Comprehensive Cancer Centre Zurich</td>
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<td>11.00-11.30</td>
<td>Break</td>
<td>Sechenov</td>
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<td>11.30-13.00</td>
<td>Round Table 7</td>
<td>Pirogov</td>
<td>Co-chairs: Eugeny Achkasov, Professor, Department of Hospital Surgery, Head of the Department of Physiotherapy and Sports Medicine, Sechenov First Moscow State Medical University</td>
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<td>New Technologies in Neurorehabilitation</td>
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<td>Co-chairs: Claudio Bassetti, Professor, President, European Academy of Neurology, Chairman and Head, Department of Neurology, Bern University Hospital, Vice-Dean, Medical Faculty, University of Bern, Visiting Professor, Sechenov First Moscow State Medical University and Harvard Medical School</td>
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THE 5TH SWISS RUSSIAN HEALTH FORUM

MEDICAL EDUCATION, TRANSLATIONAL MEDICINE, DIGITAL HEALTH:
ADDRESSING CHALLENGES OF THE FUTURE TODAY

DATE: September 21, 2018 | Friday
TIME: 08.00–17.30
VENUE:
Sechenov First Moscow State Medical University Congress Centre,
Trubetskaya street 8, Moscow

08.00–09:00  Registration / Coffee

09.00–10.30  Plenary Opening Session

Speakers – Welcome Addresses
Petr Glybochko, Professor, Rector of the Sechenov First Moscow State Medical University (Sechenov University)
Béatrice Lombard-Martin, Founder & Executive President, Swiss Russian Forum
Yves Rossier, Ambassador of Switzerland to Russia
Veronika Skvortsova, Professor, Minister of Health of the Russian Federation
Nora Kronig Romero, Ambassador, Vice Director of the Swiss Federal Office of Public Health, Head of International Affairs
Petr Tolstoy, Deputy Speaker, State Duma of the Russian Federation
Igor Kagramanyan, First Deputy Chairman of the Federation Council Committee on Social Policy
Nenad Pavletic, General Manager Roche Russia

Special Event by Public Movement for Assisting Oncology Patients “Unity”, Geneva University Hospitals and National Medical Research Center for Pediatric Haematology, Oncology and Immunology, Moscow
Alyona Kuzmenko, Founder and Head, Public Movement for Assisting Oncology Patients "Unity"
Spacesuit International Art Therapy Project: Focus on the Quality of Life for Children with Cancer

10.30–12.00  Plenary Session

PERSONALIZED HEALTH CARE PROGRAMS –
NEW TREATMENT PARADIGM

Chair:
Philipp Kopylov, Professor, Director, Institute of Personilized Medicine, Sechenov First Moscow State Medical University

Speakers:
Ilya Pokataev, PhD, Researcher, Department of Clinical Pharmacology and Chemotherapy, Blokhin's Cancer Research Centre of the Ministry of Health of the Russian Federation, Moscow
Biotechnology – New Directions in Medicine: From Laboratory to Patient
Bahadir Pekin, Medical Head, Foundation Medicine, Eastern Europe, Middle East & Africa
Precision Oncology with Foundation Medicine
Nuriya Musina, Head, Department of External Communication, Center for Healthcare Quality Assessment and Control of the Ministry of Health of the Russian Federation
Health Technology Assessment: Choosing Which Treatments Get Funded

12.00–12.30  Break

12.30–14.00  Plenary Session
PROGRAM

TELE-EDUCATION AND E-LEARNING IN DEVELOPING HUMAN RESOURCES FOR HEALTH:
EXPERIENCE AND PERSPECTIVE

Co-Chairs:
Dmitry Morozov, Professor, Chairman of the HealthCare Committee of the State Duma of the Russian Federation
Antoine Geissbuhler, Professor, Director, Division of e-Health and Telemedicine, Geneva University Hospitals, and Vice-Dean, Faculty of Medicine, Geneva University
Natalya Serova, Professor, Director, Institute of Digital Medical Education, Sechenov First Moscow State Medical University

Speakers:
Dmitry Morozov, Professor, Chairman of the HealthCare Committee of the State Duma of the Russian Federation
Legislative regulation of telecommunication technologies in healthcare in Russia
Natalya Serova, Professor, Director, Institute of Digital Medical Education, Sechenov First Moscow State Medical University
Institute of Digital Medical Education of Sechenov University: results and perspectives
Antoine Geissbuhler, Professor; Director, Division of e-Health and Telemedicine, Geneva University Hospitals, and Vice-Dean, Faculty of Medicine, Geneva University

14.00–15.00 Break

15.00–16.30 Parallel Sessions

ROUND TABLE 1

MANAGEMENT OF QUALITY AND SAFETY
IN HEALTHCARE ORGANIZATIONS

Co-Chairs:
Mikhail Murashko, Professor, Head, Federal Service for Surveillance in Health Care
Victor Fomin, Professor, Vice-Rector for Research and Clinical Work, Sechenov First Moscow State Medical University
Simon Feldbaek Peitersen, Patient Safety and Risk Management, Service Delivery and Safety Department, World Health Organization, Geneva

Speakers:
Simon Feldbaek Peitersen, Patient Safety and Risk Management, Service Delivery and Safety Department, World Health Organization, Geneva
Essential Role of Quality and Safety in the Delivery of Health Care Services – Global Perspective
Mikhail Murashko, Professor, Head, Federal Service for Surveillance in Health Care
Approaches to Assessing Healthcare Quality in the Russian Federation
Maria Avksenteva, Professor, Graduate School of Health Management, Institute of Leadership and Health Management, Sechenov First Moscow State Medical University; Advisor to the Director-General, Center for Healthcare Quality Assessment and Control of the Ministry of Health of the Russian Federation
Victor Fomin, Professor, Vice-Rector for Research and Clinical Work, Sechenov First Moscow State Medical University
System for Healthcare Quality and Safety in University Clinics
Pascal Briot, Project Manager; Healthcare Quality Division, Geneva University Hospitals
Program for Healthcare Quality and Safety at Geneva University Hospitals
Dr Nikolai Nikolaev, Head physician of FSBI «Federal Traumatology, Orthopedics and Arthroplasty Center» of Health Ministry of Russia
Creating a system of Health Care at the level of the federal medical center
Dr Boris Churadze, Chief Physician, Multidisciplinary Medical Center “Clinic +31”
Healthcare Quality and Safety in a Private Multidisciplinary Clinic
ROUND TABLE 2

CANCER IMMUNOTHERAPY: EVOLUTION OR REVOLUTION?

Co-Chairs:
Marina Sekacheva, Professor, Chief, Center of Personalized Oncology OncoTarget, Sechenov First Moscow State Medical University, Moscow
Rolf Stahel, Professor, Chair Comprehensive Cancer Center, Clinic of Oncology, University Hospital Zürich, Zürich

Speakers:
15.00–15.15 Introduction. Marina Sekacheva

15.15–15.35 Patrice Jichlinski, Professor, Head, Urology Service, Vaud University Hospital Center, Lausanne
*Immune checkpoint inhibitors in GU cancers*

15.35–15.50 Rustem Gafanov, PhD, Senior Researcher of Oncourology Department, National Medical Research Center for Radiology of the Ministry of Health of the Russian Federation, Moscow
*Atezolizumab in metastatic Bladder Cancer treatment*

15.50–16.10 Rolf Stahel, Professor, Chair Comprehensive Cancer Center, Clinic of Oncology, University Hospital Zürich
*Immune checkpoint inhibitors in lung cancer*

16.10–16.25 Valery Breder, PhD, Leading Researcher of Clinical Biotechnology Department, Blokhin's Cancer Research Centre of the Ministry of Health of the Russian Federation, Moscow
*Atezolizumab in metastatic NSCLC*

15.00–15.15 Introduction. Marina Sekacheva

15.15–15.35 Patrice Jichlinski, Professor, Head, Urology Service, Vaud University Hospital Center, Lausanne
*Immune checkpoint inhibitors in GU cancers*

15.35–15.50 Rustem Gafanov, PhD, Senior Researcher of Oncourology Department, National Medical Research Center for Radiology of the Ministry of Health of the Russian Federation, Moscow
*Atezolizumab in metastatic Bladder Cancer treatment*

15.50–16.10 Rolf Stahel, Professor, Chair Comprehensive Cancer Center, Clinic of Oncology, University Hospital Zürich
*Immune checkpoint inhibitors in lung cancer*

16.10–16.25 Valery Breder, PhD, Leading Researcher of Clinical Biotechnology Department, Blokhin's Cancer Research Centre of the Ministry of Health of the Russian Federation, Moscow
*Atezolizumab in metastatic NSCLC*

16.25–16.30 Closing

16.30–17.00 Break

17.00–18.30 Parallel Sessions

ROUND TABLE 3

INNOVATIVE METHODS IN HEALTH CARE PRACTICE, ORGANIZATION AND RESEARCH

Chair
Dr Denis Butnaru, Director of the Biomedical Science and Technology Park, Sechenov University

Speakers:
Dennis Fedorenko, Professor, Department of Hematology and Cellular Therapy, Pirogov National Medical and Surgical Centre of the Ministry of Health of Russia
*Clinical efficacy of high-dose immunosuppressive therapy with stem cell transplantation in multiple sclerosis*

Vladislav Sarzhkevsky, Professor, Department of Hematology and Cellular Therapy, Pirogov National Medical and Surgical Centre of the Ministry of Health of Russia
*The place of transplantation of hematopoietic stem-forming hematopoietic cells in the era of targeted therapy*

Dr Philipp Nett Novel, Chief, Obesity Center, Clinic of Visceral Surgery and Medicine, University Hospital, Bern
*Obesity and gastro-esophageal reflux disease (GERD) – new minimally invasive endoscopic therapies*

Nickolai Ankudinov, Head, Admission Department of the Regional Perinatal Center, Head of the Obstetrical Remote Counseling Center, Ekaterinburg
*Regional Obstetric Monitoring: an innovative tool for managing the obstetric cluster, ensuring accessibility and transparency of medical care*

Dr Vladimir Andrianov, Head, Department of Research, Institute of Interdisciplinary Medicine, Moscow
*Big Data & R’n’D – localization as part of globalization*

Semen Shkundin, Professor, Head of the Department of Measuring Instruments, Institute of Information Technologies and Automated Control Systems, National University of Science and Technology "MISiS"
*Application of the Newest Innovative Instruments for Diagnosis of Pulmonary Diseases*

16.30–17.00 Break
PROGRAM

17.00–18.30  Parallel Sessions

ROUND TABLE 4

CURRENT STATUS AND TRENDS IN THE TREATMENT OF HAEMOPHILIA

Co-Chairs:
Alexandre Rumyantsev, Professor, Director General, National Medical Research Center for Pediatric Haematology, Oncology and Immunology, Moscow

Speakers:
Tatyana Andreeva, Head, City Haemophilia Centre, St Petersburg
Innovations in treatment of hemophilia in Russia. Hot topics in treatment of hemophilia A patients with inhibitors in Russia

Manuela Albisetti, Professor, Chief Physician and Head, Thrombosis and Haemophilia Consultation, Department of Haematology and Haemophilia, Zurich University Children's Hospital
Present and Future in the treatment of haemophilia A in Switzerland

Panel Discussion:
Mr Yuri Zhulev, President, Russian Haemophilia Society; Co-Chair Russian Patients Union, Moscow
The Patient's Perspective on Innovative Therapies in a New Strategy for Treating Patients with an Inhibitory Form of Haemophilia

18.30–20.00  Welcome Reception (by invitation only)

DATE: September 22, 2018
TIME: 09.00–15.00
VENUE:
Sechenov First Moscow State Medical University Congress Centre,
Trubetskaya street 8, Moscow

09.30–11.00  Parallel Sessions

ROUND TABLE 5

MULTIPLE SCLEROSIS: SHIFTING THE TREATMENT PARADIGM

Co-Chairs:
Alexey Boyko, Professor, Department of Neurology, Neurosurgery and Medical Genetics, Pirogov's Russian National Research Medical University, Moscow

Vladimir Parfenov, Professor, Head, Department of Neurology, Sechenov First Moscow State Medical University, Moscow

Claudio Bassetti, Professor, President, European Academy of Neurology, Chairman and Head, Department of Neurology, Bern University Hospital, Vice-Dean, Medical Faculty, University of Bern, Visiting Professor, Sechenov First Moscow State Medical University and Harvard Medical School, Bern

Jürg Kesselring, Professor, Clinical Neurology and Neurorehabilitation, University of Bern, and Head, Department of Neurology and Neurorehabilitation, Rehabilitation Centre Valens, Valens

Speakers
Vladimir Parfenov, Professor, Head, Department of Neurology, Sechenov First Moscow State Medical University, Moscow

Epidemiology and burden of MS in Russia and worldwide

Alexey Boyko, Professor, Department of Neurology, Neurosurgery and Medical Genetics, Pirogov's Russian National Research Medical University, Moscow

B-cells in MS: what are crucial learnings from experimental and clinical trials

Jürg Kesselring, Professor, Clinical Neurology and Neurorehabilitation, University of Bern, and Head, Department of Neurology and Neurorehabilitation, Rehabilitation Centre Valens, Valens

MS rehabilitation: state-of-the-art

Claudio Bassetti, Professor, President, European Academy of Neurology, Chairman and Head, Department of Neurology, Bern University Hospital, Vice-Dean, Medical Faculty, University of Bern, Visiting Professor, Sechenov First Moscow State Medical University and Harvard Medical School, Bern

Narcolepsy: An autoimmune disorder of the brain?

Panel discussion: Anti-B-cell therapy in MS: new promising horizons
09.30–11.00  Parallel Sessions

ROUND TABLE 6

MASTER CLASS WITH LIVE SURGERY:
RECONSTRUCTIVE ROBOTIC ASSISTED OPERATIONS IN ONCOLOGY. OPERATION “ROBOTIC MASTECTOMY”

Professor Igor Reshetov, Head of the Department of Oncology and Reconstructive Surgery, Sechenov Medical University, Moscow

11.00–11.30  Break

11.30–13.00  Parallel Sessions

ROUND TABLE 7

NEW TECHNOLOGIES IN NEUROREHABILITATION

Co-Chairs:

Eugeny Achkasov, Professor, Department of Hospital Surgery, Head of the Department of Physiotherapy and Sports Medicine, Sechenov First Moscow State Medical University

Claudio Bassetti, Professor, President, European Academy of Neurology, Chairman and Head, Department of Neurology, Bern University Hospital, Vice-Dean, Medical Faculty, University of Bern, Visiting Professor, Sechenov First Moscow State Medical University and Harvard Medical School

Speakers:

Stefan Schuko, Senior Physician, Dr Daniel Zutter, Head of Therapies Rehaklinik Zihlschlacht

Robotics in Neurorehabilitation

Alexey Danilov, Professor, Department of Neurological Diseases, Faculty of Postgraduate Professional Education, Sechenov First Moscow State Medical University

Dr Alexander Komarov, Head, Centre for Development of Technologies for Social Support and Rehabilitation “Trust”

The Stimulating Home Environment in Neurorehabilitation

Dr Konstantin Ternovoy, Head of the Department of Medical Rehabilitation, Sechenov First Moscow State Medical University

Robot-assisted technologies in the rehabilitation of patients with multiple sclerosis

Evaldas Chesnulis, Professor, Neurosurgery-Zurich

Interesting Aspects of Neurosurgery

ROUND TABLE 8

MULTIDISCIPLINARY APPROACH TO BREAST CANCER MANAGEMENT

Co-Chairs:

Igor Reshetov, Professor, Head, Department of Oncology and Reconstructive Surgery, Sechenov First Moscow State Medical University, Moscow

Dr Konstantin Dedes, Deputy Head, Breast Cancer Centre, Comprehensive Cancer Centre Zurich

Moderators:

Dr Alexander Petrovsky, associate professor, Department of Oncology, Sechenov First Moscow State Medical University

Should a surgeon think about long-term outcome in breast cancer treatment?

Olesya Startseva, Professor, Department of Oncology and Reconstructive Surgery, Sechenov First Moscow State Medical University

Role of stem cell in the carcinogenesis of breast cancer

Oxana Trofimova, Professor, leading researcher of radiology department, Russian Cancer Research Center named after N. Blokhin

The radiologist point of view on multidisciplinary approach in breast cancer treatment

Eugeny Konevskiy, Professor, Head of radiotherapy department, Research oncology center named after P. Hertsen

The pathologist's role in multidisciplinary team

Eugenia Kogan, Professor, Head of pathology department, Sechenov First Moscow State Medical University

Luidmila Zhukova, Professor, Deputy Head, Moscow clinical research center named after A. Loginov

How multidisciplinary approach let improve long-term outcomes: the chemotherapists point of view

Dr Konstantin Dedes, Deputy Head, Breast Cancer Centre, Comprehensive Cancer Centre Zurich

Multidisciplinary approach to breast cancer diagnostics and treatment in Switzerland