



IV КОНГРЕСС
ТРАНСФУЗИОЛОГОВ
РОССИИ



VII КОНГРЕСС
ГЕМАТОЛОГОВ
РОССИИ

**Program of the Joint VII Congress of
Hematologists of Russia and IV Congress of
Transfusiology of Russia**
with international participation

Congress- World Trade Center

(Moscow, Krasnopresnenskaya Naberezhnaya, 12)

11-13 April 2024

Program 11 April 2024 (not accredited by the Continuing Medical Education System)		
08.00-18.00	Participant registration	1st floor-Hall
09.00-19.00	Poster session and Coffee Break zone	1st floor- or Seliger
09.00-10.00	Closed business breakfast with company sponsorship (participation by invitation) <i>(scientific programs not accredited by Continuing Medical Education)</i>	
Business breakfast sponsored by Amgen From clinical research to real practice: therapy of patients with B-ALL		Hall B
09.00-09.25	Treatment of relapses and refractory forms of Ph-negative B-ALL: treatment algorithms in clinical examples (Olga A. Aleshina, Candidate of Medical Sciences, NMRC for Hematology of the Ministry of Health of Russia, Moscow)	
09.25-09.50	Real practice of using immune and targeted therapy in the treatment of patients with B-ALL (Andrey N. Sokolov, Candidate of Medical Sciences NMRC for Hematology of the Ministry of Health of Russia, Moscow)	
09.50-10.00	Discussion	
09.00-10.00	Business breakfast sponsored by CSL Behring The variety of possibilities of blood plasma preparations Moderator: Nadezhda I. Zozulya , Doctor of Medical Sciences, NMRC for Hematology, Moscow Experts: Pavel A. Zharkov , Doctor of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow Ekaterina E. Shiller , Candidate of Medical Sciences, Chief freelance pediatric hematologist of the Moscow region Lali G. Babicheva , Candidate of Medical Sciences, Russian Medical Academy of Continuous Professional Education, Moscow	“Combined Meeting Rooms” Hall
09.00-09.15	The role of plasma drugs in modern medicine Nadezhda I. Zozulya, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
09.15-09.25	Blood clotting factors: history and prospects	

	Pavel A. Zharkov, Doctor of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	
09.25-09.40	Immunoglobulins in the therapeutic strategy of idiopathic thrombocytopenic purpura Ekaterina E. Schiller, Candidate of Medical Sciences, Chief freelance pediatric hematologist of the Moscow region	
09.40-09.55	Immunoglobulins as part of accompanying therapy in hematology Lali G. Babicheva, Candidate of Medical Sciences Russian Medical Academy of Continuous Professional Education, Moscow	
09.55-10.00	Discussion	
09.00-10.00 Business breakfast sponsored by MedTech Development of gene and cell therapy in Russia		Baikal Hall
09.00-09.15	Comprehensive solutions for the production of cellular products. Car-T cell therapy (Video message from the manufacturer: Synbio Biotechnologies)	
09.20-09.35	The role of next-generation sequencing in the typing of genes of the main histocompatibility complex. Using the Cisco HLA -v6 reagent kit to develop a donor registry and select a histocompatible pair Anna A. Nasredinova, R.M Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlor, St. Petersburg	
09.35-09.40	Discussion	
09.40-09.55	The role of rapid diagnostics in ensuring infectious safety Stanislav V. Abramovsky, North-Western District Scientific and Clinical Center named after L.G.Sokolov of the Federal Medical and Biological Agency, St. Petersburg	
09.55-10.00	Discussion	
09.00-10.00 Business breakfast sponsored by Sanofi Current trends in approaches to the management of chronic GVHD Dialogue of the speakers Ivan S. Moiseev , Doctor of Medical Sciences, R.M Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlor, St. Petersburg		Ural Hall

Mikhail Y. Drovov , Candidate of Medical Sciences, NMRC for Hematology, Moscow		
10.30-12.00 AstraZeneca Satellite Symposium New horizons in the treatment of oncohematological diseases Chairmen: Irina V. Poddubnaya , Doctor of Medical Sciences, Professor, Academician of the Russian Academy of Sciences, Russian Medical Academy of Continuous Professional Education of the Ministry of Health of Russia, Chairman of the Russian Society of Oncohematologists, Moscow Larisa P. Mendeleeva , Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow		Hall 1
10.30-10.35	Opening remarks	
10.35-11.00	AL-amyloidosis: a difficult path to diagnosis and treatment Irina G. Rekhtina, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
11.00-11.20	CLL: Research data from key international congresses Evgeny E. Zvonkov, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
11.20-11.40	MCL: Opening up new possibilities in MCL therapy Gayane S. Tumyan, Professor, Doctor of Medical Sciences, Russian Medical Academy of Continuous Professional Education, “National Medical Research Center of Oncology named after N.N. Blokhin” Moscow	
11.40-11.55	COVID-19 and the second generation of monoclonal antibodies Olga A. Aleshina, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
11.55-12.00	Discussion	
13.30-15.00 AstraZeneca Satellite Symposium New approaches to the control of intravascular hemolysis in paroxysmal nocturnal hemoglobinuria Moderators: Alexander D. Kulagin , Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov, St. Petersburg		Hall 1

Elena A. Lukina , Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow		
13.30-13.50	Complement system: what a hematologist should know Alexandra L. Laberko, Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
13.50-14.10	Types of hemolysis in PNH. The leading role of intravascular hemolysis in the pathogenesis of PNH and the development of complications Elena A. Lukina, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow	
14.10-14.30	Innovations in C5 complement inhibition and progress in the treatment of PNH Alexander D. Kulagin, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
14.30-14.50	Experience of ravulizumab therapy in adult patients with PNH Evgenia G. Arshanskaya, Candidate of Medical Sciences, Russian Medical Academy of Continuous Professional Education of the Ministry of Health of Russia, Moscow	
14.50-15.00	Discussion	
10.30-12.00 Johnson and Johnson Satellite Symposium Beyond clinical research: the real practice of a hematologist and new approaches in the treatment of patients with plasma cell dyscrasias Chairmen: Larisa P. Mendeleeva , Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow Vadim V. Ptushkin , Professor, Doctor of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow		Hall 2
10.30-10.35	Opening remarks Vadim V. Ptushkin, Professor, Doctor of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow	
10.35-10.50	Review of new scientific evidence in early treatment lines for multiple myeloma	

	Vadim V. Ptushkin, Professor, Doctor of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow	
10.50-11.05	The effectiveness of monoclonal antibodies in elderly patients with multiple myeloma in real clinical practice Maxim V. Soloviev, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
11.05-11.20	The use of daratumumab-containing regimens in the first-line therapy of multiple myeloma for candidates for auto-HSCT Yulia A. Oleinik, S.P. Botkin City Clinical Hospital, Moscow	
11.20-11.40	Breakthrough in the treatment of multiple myeloma: bispecific antibodies Larisa P. Mendeleeva, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow	
11.40-11.55	Review of new data in the treatment of patients with AL-amyloidosis Irina G. Rekhtina, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
11.55-12.00	Closing remarks Larisa P. Mendeleeva , Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow Vadim V. Ptushkin , Doctor of Medical Sciences, Professor, S.P. Botkin City Clinical Hospital, Moscow	
Hall 2		
13.30-15.00	Johnson and Johnson Satellite Symposium The first decade of TKI: A look at research through the prism of real practice Chairman: Evgeny A. Nikitin , Professor, Doctor of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow	Hall 2
13.30-13.35	Opening remarks Evgeny A. Nikitin, Professor, Doctor of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow	
13.35-14.00	Clinical research or real practice – what data do we rely on today? Evgeny A. Nikitin, Professor, Doctor of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow Kamil D. Kaplanov, Candidate of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow	

14.00-14.25	New research data on fixed-duration therapy Evgeny A. Nikitin, Professor, Doctor of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow Maria O. Ivanova, Candidate of Medical Sciences, First St. Petersburg State Medical University named after Academician I.P. Pavlov	
14.25-14.40	Modern approaches in the treatment of MCL: what to choose? Evgeny E. Zvonkov, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
14.40-15.00	Management of CLL therapy – recommendations of a practicing hematologist Elena A. Stadnik, Candidate of Medical Sciences, Almazov National Medical Research Centre, St. Petersburg	
10.30-12.00 Novartis Satellite Symposium The magic of innovation in the treatment of myeloproliferative neoplasms Chairmen: Anna G. Turkina , Doctor of Medical Sciences, NMRC for Hematology, Moscow Anahit L. Melikyan , Doctor of Medical Sciences, NMRC for Hematology, Moscow Elza G. Lomaina , Candidate of Medical Sciences, World-Class Research Centre for Personalized Medicine, St. Petersburg		Hall 3
10.30-10.35	Opening remarks	
10.35-10.50	Asciminib – results of the use of asciminib in clinical practice in patients with chronic myeloid leukemia Ekaterina Y. Chelisheva, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
10.50-11.00	Can asciminib improve the results of allo-HSCT in patients with chronic myeloid leukemia Yulia Y. Vlasova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
11.00-11.15	Asciminib – a look to the future Olga Y. Vinogradova, Doctor of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow	
11.15-11.30	Modern approaches to the treatment of myelofibrosis and true polycythemia in the Russian Federation	

	Irina N. Suborceva, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
11.30-11.40	10 years with ruxolitinib: a well-deserved success! Elena V. Morozova, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
11.40-11.50	Magic in myeloproliferative neoplasms. The results of the Majic study. The place of ruxolitinib in the treatment of patients with PV Vasily A. Shuvaev, Doctor of Medical Sciences, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency, St. Petersburg	
11.50-12.00	Discussion	
10.30-12.00	Pharmstandard Satellite Symposium B-ALL therapy. From diagnosis to treatment. Chairman: Elena N. Parovichnikova, Doctor of Medical Sciences, Chief freelance specialist hematologist of the Ministry of Health of Russia, NMRC for Hematology, Chairman of the National Hematology Society, Moscow	Amphitheatre
10.30-10.35	Opening remarks	
10.35-10.55	Diagnosis of MRD in ALL Irina V. Galtseva, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
10.55-11.00	Discussion	
11.00-11.20	Optimization of ALL therapy in adults based on MRD detection Olga A. Aleshina, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
11.20-11.25	Discussion	
11.25-11.45	Blinatumomab in the consolidation of B-ALL remission Sergey N. Bondarenko, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
11.45-12.00	Discussion	

10.30-12.00 “Roche-Moscow” Satellite Symposium Emicizumab in Russia for 5 years: key points, important discoveries Chairmen: Nadezhda I. Zozulya , Doctor of Medical Sciences, NMRC for Hematology, Moscow Tatiana A. Andreeva , Candidate of Medical Sciences, Center for the Treatment of Hemophilia "City Polyclinic No. 37", St. Petersburg		Press Hall
10.30-10.35	Opening remarks	
10.35-10.50	The results of a cooperative Russian study on the use of emicizumab Nadezhda I. Zozulya, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
10.50-11.05	Breakthrough in the treatment of hemophilia A in newborns: emicizumab in children in the first year of life Victor Y. Petrov, Doctor of Medical Sciences, Morozov Children’s City Clinical Hospital, Moscow	
11.05-11.20	Emicizumab and sport: research and patient stories Valeria N. Konstantinovna, Candidate of Medical Sciences, Center for the Treatment of Hemophilia "City Polyclinic No. 37", St. Petersburg	
11.20-11.35	Emicizumab in the treatment of hemophilia A in a child with concomitant lymphogranulomatosis: 3 years of follow-up Victor Y. Petrov Doctor of Medical Sciences, Morozov Children’s City Clinical Hospital, Moscow	
11.35-11.50	The first surgery in Russia for an extensive locally advanced malignant tumor process in a patient on nonfactor therapy Sergey A. Shutov, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
11.50-12.00	Discussion	
13.30-15.00 “Roche-Moscow” Satellite Symposium Relapses of non-Hodgkin's lymphomas: a new course Chairmen: Elena N. Parovichnikova , Doctor of Medical Sciences, Chief freelance specialist hematologist of the Ministry of Health of Russia NMRC for Hematology, Chairman of the National Hematology Society, Moscow		Amphitheatre

Irina V. Poddubnaya , Doctor of Medical Sciences, Professor, Academician of the Russian Academy of Sciences, Russian Medical Academy of Continuous Professional Education of the Ministry of Health of Russia, Moscow		
13.30-13.40	Opening remarks	
13.40-13.55	Paradigm shift in the treatment of relapsed/refractory non-Hodgkin's lymphomas Lali G. Babicheva, Candidate of Medical Sciences Russian Medical Academy of Continuous Professional Education, Moscow	
13.55-14.10	Mosunetuzumab for relapsed/refractory follicular lymphoma Gayane S. Tumyan, Professor, Doctor of Medical Sciences, National Medical Research Center of Oncology named after N.N. Blokhin, Moscow	
14.10-14.25	Glofitamab in relapsedrefractory diffuse large B-cell lymphoma Evgeny E. Zvonkov, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
14.25-14.40	Bispecific antibodies- a new class of therapy for non-Hodgkin's lymphomas in real practice Natalia B. Mihailova, Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg, State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
14.40-15.00	Discussion	
10.30-11.30 Swixx Healthcare LLC. Satellite Symposium Ineffective erythropoiesis in MDS: current state and promising solutions		Hall A
10.30-10.55	Diagnosis and strategy of MDS therapy: where are we now and where are we going? Alina V. Kokhno, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.55-11.00	Discussion	
11.00-11.25	Modern possibilities of anemia therapy in patients with MDS Sergey V. Gritsaev, Doctor of Medical Sciences, City Hospital No. 15, St. Petersburg	
11.25-11.30	Discussion	

11.40-12.10	Swixx Healthcare LLC. Satellite Symposium Beta-thalassemia in adult patients: a look at the problem in 2024	Hall B
12.40-12.00	Beta-thalassemia: topical issues of diagnosis and treatment in adults Elena A. Lukina, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow	
12.00-12.10	Discussion	
12.00-13.30	Break	Seliger Hall
12.15-13.15	Sotex Satellite Symposium Roadmap for the diagnosis and treatment of myelodysplastic syndrome Chairmen: Alina V. Kokhno , Candidate of Medical Sciences, NMRC for Hematology, Moscow Sergey V. Semochkin , Doctor of Medical Sciences, Professor of the Department of Oncology, Hematology and Radiotherapy, N.I. Pirogov Russian National Research Medical University of the Ministry of Health of Russia, Moscow Olga Y. Vinogradova , Doctor of Medical Sciences, Professor, Moscow City Hematology Center, Moscow	Hall 3
12.15.12.20	Opening remarks	
12.20-12.40	Modern approaches to the management of patients with MDS. Russian and international experience. Alina V. Kokhno, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
12.40-13.00	Epoetin alpha: breaking down stereotypes, introducing patterns Sergey V. Semochkin, Doctor of Medical Sciences, Professor of the Department of Oncology, Hematology and Radiotherapy, N.I. Pirogov Russian National Research Medical University of the Ministry of Health of Russia, Moscow	
13.00-13.15	How to choose the optimal candidate for Eralfone therapy Maria M. Pankrashkina, Candidate of Medical Sciences, hematologist of the Moscow City Hematology Center, Moscow	
12.15-13.00	Educational lecture- Nodal and extranodal atypical B/T cell proliferation: is there always lymphoma? The evolution of diagnostic criteria	Amphitheatre

	Alla M. Kovrigina, Doctor of Biological Sciences, NMRC for Hematology, Moscow	
13.00-13.15	Discussion	
12.15-13.00	Profile commission on the specialty "Transfusiology"	Valdai Hall (1st floor)
12.15-13.15	<p>Special session- N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation; Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences</p> <p>Breakthrough technologies in the treatment of ALL in children: from drug therapy to cellular technologies</p> <p>Chairmen: Kiril I. Kirgizov, Candidate of Medical Sciences, National Research Institute of Oncology of the Ministry of Health of the Russian Federation, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences; Timur T. Valiev, Professor, Doctor of Medical Sciences, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences, N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation</p>	Hall A
12.15-12.30	<p>First-line ALL therapy programs in children: the experience of the Russian BFM Group</p> <p>Timur T. Valiev, Professor, Doctor of Medical Sciences, N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences Mary A. Shervashidze, N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences</p>	
12.30-12.45	<p>The role and place of immunotherapy in the treatment of ALL in children: experience of the Russian BFM Group</p> <p>Natalia A. Batmanova, Candidate of Medical Sciences, N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician</p>	

	Timur T. Valiev, Doctor of Medical Sciences, Professor, N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences, Moscow	
12:45-13:00	<p>Hematopoietic stem cell transplantation in the treatment of ALL in children: experience of the Russian BFM Group</p> <p>Kiril I. Kirgizov, N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences, Moscow</p> <p>Irina O. Kostareva, N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences</p>	
13.00-13.15	<p>Cellular technologies for ALL in children – not only CAR-T and HSCT</p> <p>Mikhail V. Kiselevsky, Doctor of Medical Sciences, Professor, N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences, Moscow</p> <p>Nara G. Stepanyan, N.N. Blokhin National Research Institute of Oncology of the Ministry of Health of the Russian Federation, Scientific Research Institute of Pediatric Oncology and Hematology named after Academician L.A. Durnov of the Russian Academy of Medical Sciences, Moscow</p>	
12.30-13.30	<p>Sobi Sattelite Symposium</p> <p>Chairman: Nadezhda I. Zozulya, Doctor of Medical Sciences, NMRC for Hematology, Moscow</p>	Hall B
12.30-13.00	<p>Unique features in the treatment of adolescents with hemophilia</p> <p>Pavel A. Zharkov, Doctor of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow</p>	
13.00-13.20	<p>Adolescents and young adults with hemophilia: the path to understanding and compliance</p>	

	Ekaterina V. Svistunova, Candidate of Psychological Sciences, M. F. Vladimirsky State Medical University of the Russian Academy of Sciences, Moscow	
13.20-13.30	Discussion	
13.30-15.00	<p>Round table Topical issues of CML treatment</p> <p>Panel of experts: Anna G. Turkina, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow Elza G. Lomaina, Candidate of Medical Sciences, Research Centre of Personalized Oncology, World-Class Research Centre for Personalized Medicine, St. Petersburg Elena V. Morozova Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg, State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg Olga Y. Vinogradova, Doctor of Medical Sciences, Moscow City Hematology Center- S.P. Botkin City Clinical Hospital, Moscow</p>	Hall 3
13.30-13.40	<p>Factors for the development of late molecular relapses in CML patients after discontinuation of TKI therapy</p> <p>Anna N. Petrovna, Candidate of Medical Sciences, NMRC for Hematology, Moscow</p>	
13.40-13.50	<p>The possibility of long-term follow-up of patients with chronic myeloid leukemia on therapy with reduced doses of TKI</p> <p>Margarita A. Gulyanova, NMRC for Hematology, Moscow</p>	
13.50-13.55	<p>Why is the loss of MMR a criterion for resuming treatment in SR?! - Maybe there's no need to rush? or - the resumption of treatment should be recommended to all patients with a loss of MMR</p> <p>Vasily A. Shuvaev, Doctor of Medical Sciences, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency, St. Petersburg; Ekaterina Y. Chelisheva, Candidate of Medical Sciences, NMRC for Hematology, Moscow</p>	
13.55-14.05	Evaluation of the effectiveness of second-generation tyrosine kinase inhibitors in chronic myeloid leukemia in the chronic phase according to long-term follow-up data	

	Dzhariyat I. Shihbabaeva, Candidate of Medical Sciences, Moscow City Hematological Center, S.P. Botkin City Clinical Hospital, Moscow	
14.05-14.15	<p>The place of BMT for patients in the chronic phase of CML - after the failure of 1-2 lines of TKI or - after the failure of 3+ lines of TKI</p> <p>Larisa A. Kuzmina, Candidate of Medical Sciences, NMRC for Hematology, Moscow Elena V. Morozova, Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg, State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg</p>	
14.15-14.25	<p>Analysis of mutations with unclear clinical significance in patients with BCR::ABL1 independent resistance to TKI</p> <p>Daria V. Kustova, Russian Scientific Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency, St. Petersburg</p>	
14.25-14.35	<p>The significance of somatic mutations in CML patients: - necessary or - not enough data</p> <p>Grigory A. Tsaur, Doctor of Medical Sciences, Regional Children's Clinical Hospital, Yekaterinburg Irina S. Martinkevich, Doctor of Biological Sciences, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency</p>	
14.35-15.00	Discussion	
13.30-15.00	AbbVie Satellite Symposium First 5 years: what have we achieved?	Press Hall
The path from CIT to BCL-2- in CLL therapy		
Chairman: Vadim V. Ptushkin , Doctor of Medical Sciences, Professor, Chief freelance hematology specialist of the Department of Health of the City of Moscow, S.P. Botkin City Clinical Hospital, Moscow		
13.30-13.35	Opening remarks from the participants	
13.35-13.55	How to achieve the greatest benefit by applying fixed-duration therapy regimens for CLL: a look at the sequence	

	Elena A. Stadnik, Candidate of Medical Sciences, Almazov National Medical Research Centre, St. Petersburg	
13.55-14.15	What have we learned by analyzing the practice of using venetoclax in CLL in Russia? Olga V. Berezina, Assistant of the Department of Therapy, Hematology and Transfusiology of the Novosibirsk State Medical University	
Per aspera ad astra: from revolution to evolution in AML		
Chairman: Vera V. Troitskaya , Doctor of Medical Sciences, Chief specialist hematologist of the Central Federal District, NMRC for Hematology of the Ministry of Health of Russia, Moscow		
14.15-14.35	The evolution of venetoclax in AML therapy in real clinical practice Irina A. Lukyanova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
14.35-14.55	Terra cognita in AML Larisa L. Girshova, Candidate of Medical Sciences, Almazov National Medical Research Centre, of the Ministry of Health of Russia, St. Petersburg	
14.50-15.00	Discussion	
13.30-15.00 Sanofi Satellite Symposium Multiple Myeloma 2024: Time to win Chairman: Larisa P. Mendeleeva , Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow		Hall A
13.30-13.35	Opening remarks Larisa P. Mendeleeva, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow	
13.35-13.55	The era of quadruplets in the first line: expanding capabilities and record depth Larisa P. Mendeleeva, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow	
13.55-14.15	New heights in relapse therapy: Faster, higher, stronger	

	Tatiana I. Pospelova, Doctor of Medical Sciences, Professor, Vice-Rector for Scientific Work, Head of the Department Novosibirsk State Medical University, Novosibirsk	
14.15-14.35	One more step towards remission: combining clinical experience from Kaliningrad to Sakhalin Maxim V. Soloviev, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
14.35-14.55	The ultimate distance: the ultramarathon in relapse Tatyana N. Tsyganok, Head of the Hematology Center of the Sakhalin Regional Clinical Hospital, Yuzhno-Sakhalinsk	
14.55-15.00	Discussion	
14.00-15.00	Meeting with experts. With the support of the company Servier ONCASPAR in the treatment of acute lymphoblastic leukemia in adults Chairmen: Olga A. Aleshina , Candidate of Medical Sciences, NMRC for Hematology, Moscow Sergey N. Bondarenko , Doctor of Medical Sciences, Professor, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	Hall B
14.00-14.05	Opening remarks	
14.05-14.25	ONCASPAR in the treatment of acute lymphoblastic leukemia in adults: to whom, when and how much Olga A. Aleshina, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
14.25-14.45	ONCASPAR in the treatment of acute lymphoblastic leukemia in adults: alternative possibilities Anna Y. Furtovskaya, Almazov National Medical Research Centre, St. Petersburg	
14.45-15.00	ALL therapy: expert opinion Sergey N. Bondarenko, Doctor of Medical Sciences, Professor, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
15.00-15.30	Coffee Break	Seliger Hall

15.30-17.00 Sobi Sattelite Symposium New heights in ITP therapy		Hall 1
15.30-16.00	New clinical recommendations for the treatment of ITP Anahit L. Melikyan, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
16.00-16.30	New advances in ITP therapy Galina N. Sologub, Doctor of Medical Sciences, NMRC named after V.A. Almazov, St. Petersburg	
16.30-17.00	Avatrombopag- modern approach to improving the results of ITP therapy Vadim V. Ptushkin, Doctor of Medical Sciences, Professor, Chief freelance specialist hematologist of the Moscow City Health Department, S.P. Botkin City Clinical Hospital, Moscow	
15.30-17.00 Astellas Satellite Symposium Modern diagnosis and therapy of AML. Overcoming difficulties Chairmen: Elena N. Parovichnikova , Doctor of Medical Sciences, Chief freelance specialist hematologist of the Ministry of Health of Russia, NMRC for Hematology, Chairman of the National Hematology Society, Moscow Sergey N. Bondarenko , Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg		Hall 2
15.30-15.50	Molecular diagnosis of acute myeloid leukemia as a necessary stage of personalized medicine Grigory A. Tsaur, Doctor of Medical Sciences Regional Children's Clinical Hospital, Yekaterinburg	
15.40-16.15	Targeted therapy of refractory and recurrent AML- a basic option to achieve remission before performing HSCT Irina A. Lukyanova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
16.15-16.40	The benefits of TKI maintenance therapy after allo-HSCT. How long? Sergey N. Bondarenko, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical	

	University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
16.40-16.55	How to overcome refractoriness in patients with AML? Anna A. Vlasova, Regional Children's Clinical Hospital, Yekaterinburg	
16.55-17.00	Discussion	
15.30-17.00	BiOCAD Satellite Symposium Prolonged G-CSF in the treatment of patients with oncohematological diseases: realities and prospects Chairman: Elena A. Demina , Doctor of Medical Sciences, Professor, National Medical and Surgical Center named after N.I. Pirogov, Moscow	Hall 3
15.30-15.50	The results of the observational multicenter LEGERITY study Ekaterina S. Nesterova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
15.50-16.10	Mobilization of hematopoietic blood stem cells in patients with lymphoproliferative diseases: the role of prolonged G-CSF Yana K. Mangasarova, Candidate of Medical Sciences, NMRC for Hematology of the Ministry of Health of Russia, Moscow	
16.10-16.30	Primary prevention of neutropenia in patients with classical Hodgkin's lymphoma during chemotherapy according to the EACODD 14/EASORP-14 scheme Elena A. Demina, Doctor of Medical Sciences, Professor, National Medical and Surgical Center named after N.I. Pirogov, Moscow	
16.30-17.00	Discussion	
15.30-17.00	Generium Satellite Symposium Modern approaches to the diagnosis and treatment of patients with rare hematological diseases Moderators: Alexander D. Kulagin , Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	Amphitheatre

<p>Elena A. Lukina, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow</p> <p>Dimitry A. Kudlay, Doctor of Medical Sciences, Corresponding Member of the Russian Academy of Sciences, Vice President for the Introduction of new Medical Technologies- GENERIUM</p>		
15.30-15.35	Opening remarks	
15.35-15.55	<p>Clinical spectrum of paroxysmal nocturnal hemoglobinuria and long-term results of anti-complementary therapy</p> <p>Alexander D. Kulagin, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg</p>	
15.55-16.15	<p>Gaucher disease: results of an observational study of long-term enzyme replacement therapy with the drug Glurazyme in adult patients</p> <p>Elena A. Lukina, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow</p>	
16.15-16.35	<p>New treatment options for ITP in Russia</p> <p>Anahit L. Melikyan, Doctor of Medical Sciences, NMRC for Hematology, Moscow</p>	
16.35-16.55	<p>Russian biotechnologies in the field of rare hematological diseases</p> <p>Dimitry A. Kudlay, Doctor of Medical Sciences, Corresponding Member of the Russian Academy of Sciences, Vice President for the Introduction of new Medical Technologies- GENERIUM</p>	
16.55-17.00	Discussion	
<p>15.30-17.00 R-Pharm Sattelite Symposium Immunotherapy for multiple myeloma</p> <p>Chairman: Larisa P. Mendeleeva, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow</p>		Press Hall
	<p>Opening remarks</p> <p>Larisa P. Mendeleeva, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow</p>	
15.30-15.50	<p>Modern aspects of multiple myeloma immunotherapy</p> <p>Larisa P. Mendeleeva, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow</p>	

15.50-16.10	Immunotherapy for recurrent and refractory multiple myeloma Maxim V. Soloviev, Candidate of Medical Sciences, NMRC for Hematology	
16.10-16.30	Clinical case: The use of the EloRd scheme in the treatment of the first relapse of multiple myeloma Sergey C. Semochkin, Doctor of Medical Sciences, P.A. Herzen Moscow Scientific Research Oncological Institute- branch of the NMRC of Radiology of the Ministry of Health of the Russian Federation	
16.30-16.50	Clinical case: The use of the EloPd scheme in the treatment of refractory multiple myeloma Sergey C. Semochkin, Doctor of Medical Sciences, P.A. Herzen Moscow Scientific Research Oncological Institute- branch of the NMRC of Radiology of the Ministry of Health of the Russian Federation	
16.50-17.00	Discussion Closing remarks Larisa P. Mendeleeva, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow	
15.30-17.00 CSL Vifor Pharma Sattelite Symposium Iron deficiency conditions-multidisciplinary tasks: modern approaches to diagnosis and therapy Chairmen: Elena A. Lukina , Professor, Doctor of Medical Sciences, NMRC for Hematology, Moscow Tatiana V. Gaponova , Doctor of Medical Sciences, Chief freelance specialist transfusiologist of the Ministry of Health of the Russian Federation, NMRC for Hematology, Moscow		Hall A
15.30-15.35	Opening remarks: "Iron deficiency anemia as an interdisciplinary problem" Elena A. Lukina, Professor, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
15.35-15.40	Opening remarks: Blood service in the Russian Federation. Providing medical care to the population in the profile of "transfusiology" Tatiana V. Gaponova, Doctor of Medical Sciences, Chief freelance specialist transfusiologist of the Ministry of Health of the Russian Federation, NMRC for Hematology, Moscow	

15.40-15.50	Pathogenesis and differential diagnosis of iron deficiency conditions Rodion V. Ponomarev, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
15.50-16.05	Anemia and modern transfusiology: science and practice Andrey Y. Bulanov, Doctor of Medical Sciences, Professor, Chief freelance specialist transfusiologist of the Moscow Department of Health, N.V. Sklifosovsky Research Institute for Emergency Medicine, , Moscow	
16.05-16.20	Perioperative anemia: tasks and solutions Karen I. Danishyan, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
16.20-16.35	Patients with gastrointestinal bleeding: is hemotransfusion always necessary? Alexey V. Shabrin, Candidate of Medical Sciences, N. I. Pirogov Russian National Research University, Moscow	
16.35-15.50	The tactics of managing perioperative anemia-the therapist's view of a known problem Natalia O. Hovasova, Candidate of Medical Sciences, Faculty of Additional Professional Education of the Pirogov Russian National Research Medical University, Russian Gerontological Scientific and Clinical Center, Moscow)	
16.50-17.00	Discussion	
17.00-19.00	Poster session. Poster Commission.	Seliger Hall
<u>Program 12 April 2024</u>		
08.00-09.00	Educational lecture Chairman: Galina A. Klyasova , Doctor of Medical Sciences, Professor NMRC for Hematology, Moscow	Amphitheatre
08.00-08.45	Infection control in the hospital Galina G. Solopova, Candidate of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	
08.45-09.00	Discussion	
08.00-09.00	Educational lecture- Chronic myelomonocytic leukemia Alina V. Kokhno, Candidate of Medical Sciences, NMRC for Hematology, Moscow	Press Hall

08.00-09.00	<p>Symposium. Pediatric hematology in Russia: prospects and opportunities</p> <p>Chairmen: Galina A. Novichkova, Doctor of Medical Sciences, Professor, Chief freelance pediatric specialist oncologist-hematologist of the Ministry of Health of the Russian Federation, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow Natalia S. Smetanina, Doctor of Medical Sciences, Professor Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow)</p>	Hall A
08.00-08.10	<p>Immunotherapy of ALL in children, adolescents and young adults</p> <p>Alexander I. Karachunsky, Doctor of Medical Sciences, Professor, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow</p>	
08.10-08.20	<p>Method of immunofluorescence staining of peripheral blood smears in the diagnosis of thrombocytopathies: experience in children</p> <p>Pavel A. Zharkov, Doctor of Medical Sciences, Professor, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow</p>	
08.20-08.30	<p>Cytopenia with a predisposition to MDS/AML</p> <p>Daria V. Fedorova, Candidate of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow (co-authors – A.V. Pavlova, E.V. Raikina)</p>	
08.30-08.40	<p>The multifaceted GATA2: correlations of genotype and phenotype</p> <p>Maksim Y. Aleksenko, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow Elena V. Raikina, Candidate of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow</p>	
08.40-09.00	Discussion	
08.00-09.00	<p>Educational lecture. Allogeneic unrelated donor: from A to Z</p> <p>Maria A. Estrina, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St.</p>	Hall B

	Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
09.30-10.00	Grand opening Greeting of the Congress participants	Congress Hall
10.00-11.00	Introductory reports	Congress Hall
10.00-10.10	Hematology service: 2022-2024 Elena N. Parovichnikova, Doctor of Medical Sciences, Chief freelance specialist hematologist of the Ministry of Health of the Russian Federation, NMRC for Hematology of the Ministry of Health of the Russian Federation, Chairman of the National Hematology Society, Moscow	
10.10-10.20	Transfusiological service: 2022-2024 Tatiana V. Gaponova, Doctor of Medical Sciences, Chief freelance specialist transfusiologist of the Ministry of Health of the Russian Federation, NMRC for Hematology, Moscow	
10.20-11.00	Lectures in memory of V.G. Savchenko Are cytokines friends or enemies? Sergey A. Nedospasov, Academician of the Russian Academy of Sciences, V.A. Engelgardt's Institute of Molecular Biology of the Russian Academy of Sciences, Moscow	
11.00-11.30	Coffee Break	Seliger Hall
11.30-13.00	Plenary session Innovative technologies in hematology Chairman: Elena N. Parovichnikova , Doctor of Medical Sciences, Chief freelance specialist hematologist of the Ministry of Health of the Russian Federation, NMRC for Hematology of the Ministry of Health of the Russian Federation, Chairman of the National Hematology Society, Moscow	Congress Hall Simultaneous interpretation
11.30-12.00	Hematology of the Republic of Belarus. Today and tomorrow Tatyana M. Talako, Candidate of Medical Sciences, Minsk Scientific and Practical Center of Surgery, Transplantology and Hematology, Minsk, Republic of Belarus	
12.00-12.30	CML - a paradigm for the cure of cancer? Rüdiger Hehlmann, Professor Med.Fakultät Mannheim, Heidelberg University, Coordinator ELN, Germany	
12.30-13.00	Overview of transplant activity in Iran	

	Maryam Behfar, Deputy of research- Pediatric Cell and Gene Therapy Research Center, Tehran, Iran	
11.30-13.00 Plenary session Transfusiology: achievements and new opportunities		Amphitheatre
Chairman: Tatiana V. Gaponova , Doctor of Medical Sciences, Chief freelance specialist transfusiologist of the Ministry of Health of the Russian Federation, NMRC for Hematology, Moscow		
11.30-12.00	Blood service. Main results and prospects Andrey N. Plutnitsky, Doctor of Medical Sciences, Deputy Minister of Health of the Russian Federation, Moscow	
12.00-12.30	Selected aspects of personnel policy in healthcare Tatyana V. Semenova, Candidate of Medical Sciences, Deputy Minister of Health of the Russian Federation, Moscow	
12.30-13.00	Mechanisms of registration and post-registration control of test systems for hemotransmissible infections Dmitry Y. Pavlyukov, Deputy Head of the Federal Service for Healthcare Supervision, Moscow	
13.00-14.30	Break	Seliger Hall
13.15-14.15	Breakout session Donation: scenarios for the development of cooperation and support for the participants of the Institute of Donation This breakout session was organized jointly with the National Fund for Health Development. Moderators: Tatiana V. Gaponova , Doctor of Medical Sciences, Chief freelance specialist transfusiologist of the Ministry of Health of the Russian Federation, NMRC for Hematology, Moscow Elena I. Stefanyuk , Deputy Chairman of the Coordinating Council of the Russian Federation for Blood and Bone Marrow Donation, Director of the National Fund for Health Development	Amphitheatre
13.15-13.22	Doctors and donation organizers: playing as a team Tatiana V. Gaponova, Doctor of Medical Sciences, Chief freelance specialist transfusiologist of the Ministry of Health of the Russian Federation, NMRC for Hematology, Moscow	
13.23-13.30	It's time for a change: how the donor movement is being transformed	

	Elena I. Stefanyuk, Deputy Chairman of the Coordinating Council of the Russian Federation for Blood and Bone Marrow Donation, Director of the National Fund for Health Development	
13.31-13.38	Donor recruitment. Can volunteer organizations do this effectively? Anastasia V. Zatsepurina, Chairman of the Public movement "Medical Volunteers," Moscow	
13.39-13.46	There are such solutions: blood donation in the corporate culture of the organization Tatyana Y. Shakhnes, Senior PR and ESG Director of LG Electronics in Russia	
13.47-13.54	Special look. Development of blood and bone marrow donation among students Ibrahim I. Tursunov, Blood Donor Squad "Nadezhda" of the Trade Union committee of Students of the Russian University of Medicine of the Ministry of Health of the Russian Federation	
13.55-14.02	Become a donor. A whole life- one solution Fedor B. Bogdanov, blood donor and bone marrow donor	
14.03-14.15	Summing up the results Presentation of the Sign of Recognition from the medical community to the participants of the Institute of Donation	
13.15-14.15	Meeting with experts Complications of targeted therapy Chairman: Yana K. Mangasarova , Candidate of Medical Sciences, NMRC for Hematology, Moscow	Press Hall
13.15-13.25	Pulmonary injuries in a patient with a relapse of PMBCL who received anti-CD20xCD3 bispecific antibodies Arman V. Arakelyan, National Medical Research Center of Oncology named after N.N. Blokhin, Moscow	
13.25-13.35	Severe immuno-mediated hepatitis during nivolumab therapy, relapse of classical Hodgkin's lymphoma Nikita E. Mochkin, Pirogov Russian National Research Medical University of the Ministry of Health of the Russian Federation, Moscow	
13.35-13.45	Cardiovascular complications in a patient with DLBCL during therapy with polutuzumab vedotin Gulnara N. Khusainova, Republican Clinical Oncology Dispensary named after Prof. M.Z. Sigal, Kazan	

13.45-13.55	Infectious complications in patients with aggressive B-cell lymphomas during therapy with bispecific antibodies Ludmila V. Fedorova, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
13.55-14.05	Development of pseudoprogession as an immune-mediated reaction during treatment of Nivo-DA-EPOCH-R Primary mediastinal B-cell lymphoma Anna A. Kravtsova, NMRC for Hematology, Moscow	
14.05-14.15	Discussion	
13.15-14.15	Profile Commission meeting on the specialty "Hematology"	Hall A
14.30-16.00 Breakout session CAR-T cell therapy (clinical and laboratory aspects) Chairmen: Mikhail A. Maschan , Doctor of Medical Sciences Professor, Institute of Molecular and Experimental Medicine- Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow Appolinaria V. Bogolyubova-Kuznetsova , Candidate of Biological Sciences, NMRC for Hematology, Moscow		Hall 1 Program accredited by Continuing Medical Education
14.30-14.50	CAR-T in acute myeloid leukemia Mikhail A. Maschan, Doctor of Medical Sciences Professor, Institute of Molecular and Experimental Medicine- Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	
14.50-15.10	The potentials of CAR-T cell therapy in patients with aggressive B-cell lymphomas from the ultra-high-risk group with a mutation in the TP53 gene Evgeny E. Zvonkov, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
15.10-15.30	In vitro and in vivo comparative research of the properties of T cells with an anti-CD19 chimeric antigen receptor based on the CD8H-T/CD28/CD3ζYFF structural design that ensures reduced activation potential Vladislav S. Sergeev, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	

15.30-15.50	Optimization of the design of a chimeric antigen receptor targeting the B-cell antigen CD19 Dimitry V. Dianov, NMRC for Hematology, Moscow	
15.50-16.00	Discussion	
14.30-16.00 Breakout session Infections in hematology Chairmen: Galina A. Klyasova , Professor, Doctor of Medical Sciences, NMRC for Hematology, Moscow Marina O. Popova , Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg)		Hall 2 Program accredited by Continuing Medical Education
14.30-14.45	Colonization by multidrug-resistant Gram-negative bacteria in acute graft-versus-host disease Alexander A. Sinyaev, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
14.45-15.00	Infections caused by carbapenemase-producing Enterobacterales in patients with hematologic diseases Galina A. Klyasova, Professor, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
15.00-15.15	Antifungal prophylaxis during neutropenia in recipients of allogeneic hematopoietic stem cells Daria A. Mironova, NMRC for Hematology, Moscow	
15.15-16.00	Epidemiology of invasive fungal diseases in HSCT: 10-year experience Marina O. Popova, Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
16.00-16.15	Fever in patients after allogeneic haploidentical hematopoietic stem cell transplantation Yuliya A. Rogacheva, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	

16.15-16.30	Discussion	
14.30-16.00 Breakout session Anemia		Hall 3
Chairmen: Rodion V. Ponomarev , Candidate of Medical Sciences, NMRC for Hematology, Moscow Natalia S. Smetanina , Doctor of Medical Sciences, Professor, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow		Program accredited by Continuing Medical Education
14.30-14.45	The active spread of beta-thalassemia beyond the thalassemia belt: a study of the Russian population Ekaterina Y. Shemeleva, Candidate of Biological Sciences, NMRC for Hematology, Moscow	
14.45-15.00	Risk factors for the development of anemia in HIV-infected patients during antiretroviral therapy Rais K. Hayretdinov, Candidate of Medical Sciences, Samara State Medical University of the Ministry of Health of Russia, Samara	
15.00-15.15	Anemia in hepatological patients Valentina V. Cherapanova, Doctor of Medical Sciences, City Hospital No. 33, Nizhny Novgorod	
15.15-15.35	Anemia in the elderly: the viewpoint of a geriatrician Natalia O. Hovasova, Candidate of Medical Sciences, Russian Gerontological Scientific and Clinical Center, Moscow	
15.35-15.55	Spectrum of mutations in hereditary hemolytic anemias Natalia S. Smetanina., Doctor of Medical Sciences, Professor, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	
15.55-16.00	Discussion	
14.30-16.00 Breakout session Clinical transfusiology		Amphitheatre
Chairmen: Tatiana V. Gaponova , Doctor of Medical Sciences, Chief specialist transfusiologist of the Ministry of Health of Russia, NMRC for Hematology, Moscow		Program accredited by Continuing

<p>Aleksey A. Kupryashov, Doctor of Medical Sciences, Bakulev National Medical Research Center of Cardiovascular Surgery of the Ministry of Health of Russia, Moscow</p>		<p>Medical Education</p>
<p>14.30-14.50</p>	<p>Impact of red blood cell transfusion on outcomes in heart valve surgery patients with baseline anemia: propensity score matching</p> <p>Ekaterina V. Kuksina, Bakulev National Medical Research Center of Cardiovascular Surgery, Moscow</p>	
<p>14.50-15.10</p>	<p>Special types of thrombocytopenia in the practice of a multidisciplinary hospital</p> <p>Andrey Y. Bulanov, Doctor of Medical Sciences, N.V. Sklifosovsky Research Institute for Emergency Medicine, Moscow</p>	
<p>15.10-15.30</p>	<p>Clinical significance of immature platelet fraction in the practice of a transfusionist</p> <p>Maria A. Sharapova, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg</p>	
<p>15.30-15.50</p>	<p>Safety of apheresis platelet concentrate during cold storage</p> <p>Andrey D. Kasyanov, Candidate of Medical Sciences, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency, St. Petersburg</p>	
<p>15.50-16.00</p>	<p>Discussion</p>	
<p>14.30-16.00 Breakout session Multiple myeloma Auto-HSCT in MM and Lymphomas</p> <p>Chairmenn: Larisa P. Mendeleeva, Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow Vladislav O. Sarzhevsky, Doctor of Medical Sciences, Pirogov Russian National Research Medical University of the Ministry of Health of the Russian Federation, Moscow Maxim V. Soloviev, Candidate of Medical Sciences, NMRC for Hematology</p>		<p>Press Hall</p> <p>Program accredited by Continuing Medical Education</p>
<p>14.30-14.45</p>	<p>Cytogenetic risk in patients with newly diagnosed multiple myeloma</p> <p>Tatyana N. Obukhova, Candidate of Medical Sciences, NMRC for Hematology, Moscow</p>	

14.45-15.00	Loss of heterozygosity and RAS-ERK pathway gene mutations in the lesions from various tumor loci in multiple myeloma Maya V. Solovieva, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
15.00-15.15	1q amp as unfavorable prognosis in multiple myeloma patients Evgeny S. Mihailov, NMRC named after V.A. Almazov of the Ministry of Health of Russia, St. Petersburg	
15.15-15.30	Auto-HSCT in elderly patients with multiple myeloma: the experience of Moscow City Clinical Hospital 52 Ekaterina N. Zotina, Candidate of Medical Sciences, Moscow City Clinical Hospital 52, Moscow	
15.30-15.50	Allo-HSCT as program therapy for high risk multiple myeloma (preliminary results of single-center clinical study) Maxim V. Soloviev, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
15.45-16.00	Discussion	
14.30-16.00	Breakout session Intensive care in hematology Chairmen: Gennady M. Galstyan , Doctor of Medical Sciences, NMRC for Hematology, Moscow Elena A. Spiridonova , Doctor of Medical Sciences, Professor, A.I. Yevdokimov Moscow State University of Medicine and Dentistry, Moscow	Hall A
14.30-14.45	Sedation and anesthesia in patients with tumors of the anterior mediastinum. Troubleshooting Nune V. Matinyan, Doctor of Medical Sciences, National Medical Research Center of Oncology named after N.N. Blokhin of the Ministry of Health of Russia, Moscow	
14.40-15.00	Providing vascular access for superior vena cava syndrome Gennady M. Galstyan, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
15.00-15.15	Audit of central venous catheterizations Vladislav V. Shchukin, Candidate of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology” of the Ministry of Health of Russia, Moscow	

15.15-15.30	Treatment features of clostridial infection in hematological patients Konstantin V. Yatskov, Moscow City Clinical Hospital 52, Moscow	
15.30-15.45	Characteristics of bone cement implantation syndrome in children with cancer Nikolay P. Leonov, Candidate of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	
15.45-16.00	Regional anesthesia for surgical interventions in patients with congenital coagulopathies Vyacheslav A. Novikov, Candidate of Medical Sciences NMRC for Hematology, Moscow	
14.30-16.00 Breakout session Fundamental and applied laboratory research in hematology Chairmen: Andrey B. Sudarikov , Doctor of Biological Sciences, NMRC for Hematology, Moscow Alla M. Kovrigina , Doctor of Biological Sciences, NMRC for Hematology, Moscow Grigory A. Tsaurov , Doctor of Medical Sciences Regional Children's Clinical Hospital, Yekaterinburg		Hall B
14.30-14.45	Prediction of ETV6::RUNX1-like expression profile using CD27 and CD44 antigens in children with acute lymphoblastic leukemia from B-linear precursors Zhan V. Permikin, Ural State Medical University, Yekaterinburg	
14.45-14.50	Investigation of B2M and CD58 gene mutation status in the patients with primary mediastinal B-cell large cell lymphoma Tatiana V. Abramova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
14.50-15.05	B-cell tumor influence on multipotent mesenchymal stromal cell functional properties in the bone marrow Alexandra V. Sadovskaya, Lomonosov Moscow State University, Moscow	
15.05-15.10	Coagulation factor VII gene mutation profile in Russian patients	

	Daria S. Selivanova, NMRC for Hematology, Moscow	
15.10-15.25	NBSGW mice as a model for human serial hematopoietic stem cell transplantation Alena I. Shakirova, Candidate of Biological Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
15.25-15.40	Expression of MEF2B in B-cell tumors with plasmablastic morphology Maria V. Melnikova, NMRC for Hematology, Moscow	
15.40-15.55	Immunophenotype in the diagnosis of chronic myelomonocytic leukemia Valentina N. Dvirnyk, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
15.55-16.00	Discussion	
14.30-16.00	Round table Topical issues of diagnosis and treatment of systemic mastocytosis Chairmen: Anahit L. Melikyan , Doctor of Medical Sciences, NMRC for Hematology, Moscow Alla M. Kovrigina , Doctor of Biological Sciences, NMRC for Hematology, Moscow	“Combined Meeting Rooms” Hall
14.30-14.45	An interdisciplinary approach in the diagnosis of systemic mastocytosis Irina N. Suborceva, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
14.45-15.00	Clinical and morphological forms of systemic mastocytosis Dimitry I. Chebotarev, Candidate of Medical Sciences NMRC for Hematology, Moscow	
15.0 -15.15	Systemic mastocytosis with associated hematological neoplasm Elena A. Gilyazitdinova, NMRC for Hematology, Moscow	
15.15-15.30	Targeted therapy results of advanced forms of systemic mastocytosis in real clinical practice	

	Dzhariyat I. Shihbabaeva, Candidate of Medical Sciences, Moscow City Hematology Center- S.P. Botkin City Clinical Hospital, Moscow	
15.30-15.45	Targeted therapy of systemic mastocytosis: data from clinical practice at the R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology Zarema K. Abdulkhalikova, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
15.45-16.00	Discussion	
16.00-16.30	Coffee Break	Seliger Hall
16.30-18.00 Breakout session Chronic lymphocytic leukemia, Hodgkin's lymphoma, indolent lymphomas Chairmen: Yana K. Mangasarova , Candidate of Medical Sciences, NMRC for Hematology, Moscow Evgeny A. Nikitin , Doctor of Medical Sciences, S.P. Botkin City Clinical Hospital, Moscow Vladislav O. Sarzhevsky , Doctor of Medical Sciences, Pirogov Russian National Research Medical University of the Ministry of Health of the Russian Federation, Moscow		Hall 1 Program accredited by Continuing Medical Education
16.30-16.42	Fixed-duration venetoclax-containing regimens in the treatment of chronic lymphocytic leukemia Maria I. Kislova, S.P. Botkin City Clinical Hospital, Moscow	
16.42-16.54	Long-term therapy results in patients with chronic lymphocytic leukemia receiving ibrutinib Elena A. Dmitreva, S.P. Botkin City Clinical Hospital, Moscow	
16.54-17.09	The many faces of Hodgkin's lymphoma. Improving differential diagnostic criteria Alla M. Kovrigina, Doctor of Biological Sciences, NMRC for Hematology, Moscow	
17.09-17.21	Risk-adapted therapy for nodular Hodgkin lymphoma with lymphoid predominance Elena I. Dorohina, Candidate of Medical Sciences, NMRC for Hematology, Moscow	

17.21-17.35	<p>Molecular and genetic markers for the prognosis of follicular lymphoma</p> <p>Evgeny O. Kunevich, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency</p>	
17.35-17.46	<p>Two sides of the same coin: follicular lymphoma with/without <i>BCL2</i> gene rearrangement</p> <p>Ekaterina S. Nesterova, Candidate of Medical Sciences, NMRC for Hematology, Moscow</p>	
17.46-18.00	<p>Treatment of high-risk Waldenstrom macroglobulinemia</p> <p>Alexander E. Grachev, Candidate of Medical Sciences, NMRC for Hematology, Moscow</p>	
<p>16.30-18.00 Breakout session Rare non-tumor diseases of the blood system</p> <p>Chairmen: Elena A. Lukina, Professor, Doctor of Medical Sciences, NMRC for Hematology, Moscow Alexander D. Kulagin, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg Natalia S. Smetanina, Doctor of Medical Sciences, Professor, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow</p>		<p>Hall 2</p> <p>Program accredited by Continuing Medical Education</p>
16.30-16.45	<p>Profile of patients with paroxysmal nocturnal hemoglobinuria receiving complement inhibitor therapy</p> <p>Olesya Y. Klimova, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg</p>	
16.45-17.00	<p>Treatment results of patients with paroxysmal nocturnal hemoglobinuria complicated by extrahepatic portal hypertension</p> <p>Vitaly D. Latyshev, NMRC for Hematology, Moscow</p>	
17.00-17.15	<p>Experience with the use of the C3 complement component inhibitor in patients with PNG with a suboptimal response to C5 inhibitor therapy</p> <p>Maria V. Marchenko, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St.</p>	

	Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
17.15-17.35	Long-term results of withdrawal of thrombopoietin receptor agonists in primary immune thrombocytopenia resistant to standard treatment Olga Y. Vinogradova, Doctor of Medical Sciences, Moscow City Hematology Center- S.P. Botkin City Clinical Hospital, Moscow	
17.35-17.50	Monoclonal gammopathy in patients with Gaucher disease type I: analysis of data from the Russian Registry Rodion V. Ponomarev, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
17.50-18.00	Discussion	
16.30-18.00 Breakout session Acute leukemia Chairmen: Irina A. Lukyanova , Candidate of Medical Sciences, NMRC for Hematology, Moscow Sergey N. Bondarenko , Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg		Hall 3 Program accredited by Continuing Medical Education
16.30-16.45	Pregnancy outcomes in patients with acute leukemia diagnosed at different stages of gestation Vera V. Troitskaya, Doctor of Medical Sciences, Chief freelance specialist hematologist of the Ministry of Health of Russia of the Central Federal District, NMRC for Hematology, Moscow	
16.45-17.00	Study of mutational profile of acute myeloid leukemia patients with RUNX1::RUNX1T1 and CFBF::MYH11 by NGS method Ekaterina V. Motiko, Candidate of Biological Sciences, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency	
17.00-17.15	The use of non-intensive targeted regimens as "bridge therapy" to allo-HSCT in patients with relapsed and refractory AML Ekaterina G. Budaeva, NMRC named after V. A. Almazov, St. Petersburg	
17.15-17.30	Incotuzumab ozogamicin in the treatment of relapsed/refractory B-ALL: the experience of the National	

	<p>Medical Research Center of Oncology named after N.N. Blokhin</p> <p>Alina S. Antipova, Candidate of Medical Sciences, National Medical Research Center of Oncology named after N.N. Blokhin of the Ministry of Health of Russia, Moscow</p>	
17.30-17.45	<p>Allogeneic HSCT in AML patients aged 60 years and older</p> <p>Sergey N. Bondarenko, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg</p>	
17.45-18.00	Discussion	
16.30-18.00	<p>Breakout session</p> <p>Transfusion of blood components to children and newborns</p> <p>Chairmen: Pavel E. Trakhtman, Doctor of Medical Sciences, Professor, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow Ekaterina N. Balashova, Candidate of Medical Sciences, NMRC of Obstetrics, Gynecology and Perinatology named after Academician V.I. Kulakov, Moscow</p>	<p>Amphitheatre</p> <p>Program accredited by Continuing Medical Education</p>
16.30-16.50	<p>Prevention of alloimmunization in transfusiology and obstetrics</p> <p>Sergey I. Donskov, Doctor of Medical Sciences, Moscow State Medical and Dental University named after A.I. Evdokimov, Moscow</p>	
16.50-17.10	<p>Prognostic calculator of red blood cell suspension dose for children in hematology and oncology</p> <p>Polina S. Kuga, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg</p>	
17.10-17.30	<p>Laboratory and clinical benefits of assessment and targeted correction of hemorrhagic disorders in newborns with the control of rotational thromboelastometry (ROTEM)</p> <p>Leonid A. Morozov, Institute of Neonatology and Pediatrics NMRC of Obstetrics, Gynecology and Perinatology named after Academician V.I. Kulakov, Moscow</p>	

17.30-17.50	Disseminated intravascular coagulation syndrome and its influence on the development of local and systemic hemodynamic catastrophes in pediatric patients Nikolay P. Leonov, Candidate of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	
17.50-18.00	Discussion	
16.30-18.00 Breakout session Thrombosis: to anticipate and prevent Chairmen: Nadezhda I. Zozulya , Doctor of Medical Sciences, NMRC for Hematology, Moscow Pavel A. Zharkov , Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow		Press Hall Program accredited by Continuing Medical Education
16.30-16.50	Thrombotic diseases and conditions Sergey A. Vasiliev, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
16.50-17.05	Correction of thrombotic conditions in antithrombin III deficiency Oksana S. Dmitrieva, NMRC for Hematology, Moscow	
17.05-17.20	Life-threatening thrombosis in patients with hereditary coagulopathies Nadezhda I. Zozulya, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
17.20-17.35	Delayed complications of thrombosis in children Tatyana Y. Yafoshkina, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	
17.35-17.50	Mechanisms of ensuring the point of hemostatic equilibrium in the von Willebrand factor – metalloprotease ADAMTS13 system in patients with sepsis Yulianna V. Divakova, North-Western State Medical University named after I.I. Mechnikov, St. Petersburg	
17.50-18.00	Discussion	
16.30-18.00 Organization and development of transfusiology in the CIS countries. Best practices.		Hall A

Chairmen: Tatiana V. Gaponova , Doctor of Medical Sciences, Chief freelance specialist transfusionist of the Ministry of Health of Russia, NMRC for Hematology, Moscow Fedor N. Karpenko , Candidate of Medical Sciences, Republican Scientific and Practical Center of Transfusiology and Medical Biotechnologies, Republic of Belarus, Minsk		
16.30-16.50	Production organization of biotechnological products by the Blood Service of the Republic of Belarus Fedor N. Karpenko, Candidate of Medical Sciences, Republican Scientific and Practical Center of Transfusiology and Medical Biotechnologies, Republic of Belarus, Minsk	
16.50-17.10	Blood Service of Kazakhstan: reform results Sania A. Abdrakhmanova, Candidate of Medical Sciences, Research and Production Center of Transfusiology, Astana, Kazakhstan	
17.10-17.30	Development of gratuitous donation in the Republic of Uzbekistan Aylonur B. Saidov, Doctor of Medical Sciences Republican Center of Blood Transfusion, Uzbekistan, Tashkent	
17.30-17.50	Experience of the blood service in the Kyrgyz Republic Bakit B. Karabaev, Candidate of Medical Sciences, Republican Blood Center of the Ministry of Health of the Kyrgyz Republic, Kyrgyzstan, Bishkek Aiganysh B. Satybaldieva, Candidate of Medical Sciences, Republican Blood Center of the Ministry of Health of the Kyrgyz Republic, Kyrgyzstan, Bishkek	
17.50-18.00	Discussion	
16.30-18.00 Round table with representatives of patient organizations Moderators: Elena N. Parovichnikova , Doctor of Medical Sciences, Chief freelance specialist hematologist of the Ministry of Health of Russia, NMRC for Hematology, Chairman of the National Hematology Society Yuri A. Zhulev , Co-Chairman of the All-Russian Union of Patients, President of the All-Russian Society of Hemophilia, Moscow		Hall B
16.30-16.40	Opening remarks	
16.40-16.55	The importance of patient schools. The main tasks and forms of conducting	

	Yuri A. Zhulev, Co-Chairman of the All-Russian Union of Patients, President of the All-Russian Society of Hemophilia, Moscow	
16.55-17.10	Interim results of monitoring the availability of medical care for patients with hematological diseases (results of a patient questionnaire) Lilia F. Matveeva, President of the All-Russian Society of Oncohematology "Assistance", Moscow	
17.10-17.20	The experience of the All-Russian Society of Hemophilia with new activists of the organization Nadezhda I. Arkhipova, Vice President of the All-Russian Society of Hemophilia, Responsible for the Southern and North Caucasus Federal Districts, Moscow	
17.20-17.35	Providing medical care to patients with oncohematological diseases. Unresolved issues Andrey N. Solodovnikov – 1st Vice President of the All-Russian Society of Oncohematology "Assistance", regional representative for the Volgograd region, Volgograd	
17.35-17.45	Comprehensive support for patients with diseases of the blood system Yulia V. Sinitsyna, Program Director of the Leukemia Foundation	
17.45-17.55	Modern channels of information interaction with the patient community Natalia G. Polishchuk - Head of Information Programs at epy All-Russian Society of Hemophilia, Moscow	
17.55-18.00	Discussion	
16.30-18.00	Round table Transplant failure, repeated transplantations of allogeneic hematopoietic stem cells. Problems, solutions Chairmen: Larisa A. Kuzmina , Candidate of Medical Sciences, NMRC for Hematology, Moscow Nina I. Drize , Doctor of Biological Sciences, NMRC for Hematology, Moscow Mikhail A. Maschan , Doctor of Medical Sciences Professor, Institute of Molecular and Experimental Medicine- Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	“Combined Meeting Rooms” Hall

16.30-16.40	The effectiveness of repeated allogeneic hematopoietic stem cell transplantations after the development of transplant failure Larisa A. Kuzmina, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
16.40-16.45	Questions	
16.45-16.55	The involvement of the stromal microenvironment of the bone marrow in the development of graft failure in allo-HSCT Natalia A. Petinati, Candidate of Medical Sciences, NMRC for Hematology, Moscow Nina I. Drize, Doctor of Biological Sciences, NMRC for Hematology, Moscow	
16.55-17.00	Questions	
17.00-17.10	The effect of genes of killer immunoglobulin-like receptors of natural killer cells and their HLA ligands on the development of transplant failure Ulyana V. Maslikova, NMRC for Hematology, Moscow	
17.10-17.15	Questions	
17.15-17.25	The effectiveness of repeated allo-HSCT in pediatric practice Larisa N. Shelikhova, Candidate of Medical Sciences, Dimitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow Mikhail A. Maschan, Doctor of Medical Sciences, Professor, Dimitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	
17.25-17.30	Questions	
17.30-17.40	Approaches to the treatment of graft failure Tatyana A. Rudakova, Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
17.40-17.45	Questions	
17.45-17.55	Repeated allo-HSCT after CAR-T cell therapy Vera A. Vasilieva, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
17.55-18.00	Discussion	
18.00-19.30	Poster session. Poster Commission.	Seliger Hall

Program 13 April 2024		
08.00-09.00	Educational lecture HIV-related lymphomas: where are we and where are we going? Marina O. Popova, Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	Hall 3
08.00-09.00	Educational Lecture Current domestic protocols for processing donor plasma into medicines Alexander V. Karyakin, Doctor of Biological Sciences, Professor, NMRC for Hematology, Moscow	Amphitheatre
08.00-09.00	Educational Lecture Allo-HSCT: what a hematologist needs to know about the late post-transplant period Alexander D. Kulagin, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	Press Hall
08.00-09.00	Educational Lecture Modern mechanisms of hemostasis regulation Nadezhda I. Zozulya, Doctor of Medical Sciences, NMRC for Hematology, Moscow	Hall A
8.00-9.00	Meeting with an expert Rudiger Hehlmann, Professor Med.Fakultät Mannheim, Heidelberg University, Coordinator ELN, Germany	Hall B
09.30-11.00	Breakout session Allogeneic hematopoietic stem cell transplantation Chairmen: Mikhail Y. Drovov , Candidate of Medical Sciences, NMRC for Hematology, Moscow Maryam Behfar , Deputy of research- Pediatric Cell and Gene Therapy Research Center, Tehran, Iran Abdurakhmon Kayumov , MD, D.Sc., Republican Specialized Scientific and Practical Center of Hematology, Tashkent, Uzbekistan Sergey N. Bondarenko , Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St.	Hall 1 Program accredited by Continuing Medical Education

Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg		Simultaneous interpretation
09.30-09.50	The outcome of hematopoietic stem cell transplantation using non-TBI based conditioning regimen in adolescents Maryam Behfar, Deputy of research-Pediatric Cell and Gene Therapy Research Center, Tehran, Iran	
09.50-10.10	Conditions and prospects of allo-HSCT development in Uzbekistan Abdurakhmon Kayumov, MD, D.Sc., Republican Specialized Scientific and Practical Center of Hematology, Tashkent, Uzbekistan Ozoda Achilova, M.D., PhD., Republican Specialized Scientific and Practical Center of Hematology, Tashkent, Uzbekistan	
10.10-10.30	Effective acute GVHD prophylaxis with “low-dose” post-transplantation cyclophosphamide in adults after related, unrelated, and haploidentical transplantations: multi country experience Mikhail Y. Drovov, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.30-10.50	Final analysis of the primary endpoint of a randomized trial of cyclophosphamide in combination with ruxolitinib or calcineurin inhibitors with mycophenolate mofetil in the prevention of “graft versus host” disease (PTCyRuxo) Sergey N. Bondarenko, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
10.50-11.00	Discussion	
09.30-11.00 Breakout session Organization of medical care in hematology Chairmen: Olga V. Lazareva , Candidate of Medical Sciences, NMRC for Hematology, Moscow Vitaliy V. Omelyanovsky , Doctor of Medical Sciences, Center for Healthcare Quality Assessment and Control of the Ministry of Health of Russia, Moscow		Hall 2 Program accredited by Continuing Medical Education
09.30-09.50	Healthcare financing system of the Russian Federation: focus on hematology	

	Vitaliy V. Omelyanovsky, Doctor of Medical Sciences, Center for Healthcare Quality Assessment and Control of the Ministry of Health of Russia, Moscow	
09.50-10.00	Financial opportunities for the introduction and implementation of medical rehabilitation in hematology Elizaveta S. Maloletkina, NMRC for Hematology, Moscow	
10.00-10.15	The current state of legal regulation of the system of medical care in the field of hematology. Existing barriers and opportunities to overcome them Natalia V. Putilo, Candidate of Judicial Sciences, The Institute of Legislation and Comparative Law under the Government of the Russian Federation, Moscow	
10.15-10.25	Examination of the quality of medical care: issues of providing medical care in the field of hematology Hunan L. Julhakyan, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.25-10.40	State Cancer Registry: what do we know about diseases of the blood system Anna O. Shahzadova, The P.A. Herzen Moscow Scientific Research Oncological Institute- branch of the NMRC for Radiology of the Ministry of Health of the Russian Federation, Moscow	
10.40-10.50	Results of telemedicine consultation for patients with Hodgkin's lymphoma in 2022. Clinical characteristics of patients Lyubov V. Plastinina, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.50-11.00	Introduction of hospital-replacing technologies in the Russian Federation Olga V. Lazareva, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
09.30-11.00 Breakout session Aggressive lymphomas Chairmen: Evgeny E. Zvonkov , Doctor of Medical Sciences, NMRC for Hematology, Moscow Marina O. Popova , Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology,		Hall 3 Program accredited by Continuing

St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg		Medical Education
09.30-09.45	Lymphomas of immunoprivileged organs Daria A. Koroleva, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
09.45-10.00	Aggressive B-cell lymphomas with <i>TR53</i> gene mutation Nellie G. Gabeeva, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.00-10.15	R-mNHL-BFM-90 in real clinical practice: the first experience of using block therapy in the treatment of aggressive lymphomas in the Republic of Bashkortostan Regina I. Kunafina, Republican Clinical Oncology Dispensary, Republic of Buryatia, Ufa	
10.15-10.30	Relapses of aggressive lymphomas. Novel opportunities Vitaly S. Dubov, Regional Hematology Center, Vladivostok	
10.30-10.45	The efficacy of upfront auto-HSCT in DEL Aleksey K. Kovyazin, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency, NMRC of Oncology named after N.N. Petrov	
10.45-11.00	HIV-associated Burkitt's lymphoma. Choice of treatment Arman A. Oganisyan, Moscow Clinical Research Center named after A.S. Loginov, Moscow	
09.30-11.00 Breakout session Immunoematology Moderators: Igor V. Dubinkin , Doctor of Medical Sciences, NMRC for Hematology, Moscow Irina I. Krobinets , Doctor of Biological Sciences Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency		
09.30-09.50	Complex cases of alloimmune antibody identification Vera V. Belyakova, Candidate of Medical Sciences, O.K. Gavrillov Blood Center, Moscow	
09.50-10.10	Case of Tn antigen detection in determining blood type in the routine practice of a multidisciplinary hospital	

	Irina I. Krobinets, Doctor of Biological Sciences Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency	
10.10-10.30	Hybrid allele as the cause of Rh-deficient phenotype: a case from practice Anna A. Chumak, Candidate of Medical Sciences O.K. Gavrilov Blood Center, Moscow	
10.30-10.50	Distribution of transfusion-dangerous erythrocyte antigens and the dynamics of alloimmunization in the population of the Smolenks region Lyudmila M. Zubareva, Smolensk Blood Center, Smolensk	
10.50-11.00	Discussion	
09.30-11.00 Breakout session Bone marrow failures Chairmen: Elena A. Mikhailova , Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow Alexander D. Kulagin , Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg		Press Hall Program accredited by Continuing Medical Education
09.30-09.50	Alternate donor HSCT for aplastic anemia Alexander D. Kulagin, Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
09.50-10.10	Combined therapy with antithymocyte globulin and C5 inhibitors in aplastic anemia patients with clinically significant PNH Zalina T. Fidarova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.10-10.20	Management of pregnant aplastic anemia patients at different stages of the disease Anastasia V. Abramova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.20-10.30	Problems of diagnosis and treatment of adult patients with dyskeratosis congenita	

	Yuriy N. Kuznetsov, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
10.30-10.40	Therapy of Parvovirus B19 infection in patients with bone marrow hypoplasia and immunodeficiency Anton V. Luchkin, Candidate of Medical Sciences NMRC for Hematology, Moscow	
10.40-10.50	Differences in gene expression and differentiation potential of individual clones of colony-forming fibroblast isolated from the bone marrow of patients with non-severe and severe aplastic anemia Irina N. Shipunova, Doctor of Biological Sciences, NMRC for Hematology, Moscow	
10.50-11.00	Discussion	
09.00-11.00 Round table AL amyloidosis Chairmen: Larisa P. Mendeleeva , Doctor of Medical Sciences, NMRC for Hematology, Moscow Irina G. Rekhtina , Doctor of Medical Sciences, NMRC for Hematology, Moscow		Hall A
	Clone reducing therapy of systemic AL amyloidosis	
09.30-09.45	A differentiated approach to the treatment of AL amyloidosis Olga V. Pirogova, Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
09.45-10.00	The place of autotransplantation of hematopoietic blood stem cells in the treatment of systemic AL amyloidosis Maxim V. Soloviev, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.00-10.05	Discussion	
	Amyloid cardiomyopathy. Little-studied complications of targeted therapy in systemic AL amyloidosis.	
10.05-10.25	Amyloid cardiomyopathy	

	Svetlana N. Nasonova, Candidate of Medical Sciences, "NMRC named after Academician E.I. Chazov" of the Ministry of Health of Russia, Moscow	
10.25-10.40	The problem of angiotoxicity of antitumor therapy for AL amyloidosis Irina G. Rekhtina, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
10.40-10.50	Sarcoid-like lung damage on daratumumab therapy Victoria A. Khyshova, NMRC for Hematology, Moscow	
10.50-11.00	Discussion	
09.30-11.00 Expert Council on Interlaboratory Interaction Chairmen: Andrey B. Sudarikov , Doctor of Medical Sciences, NMRC for Hematology, Moscow Ludmila Y. Gritsova , Candidate of Medical Sciences, Doctor of Biological Sciences, A.F. Tsyba Medical Radiological Research Center, Professor of the Department of Laser Technologies, National Research Nuclear University MEPhi Irina V. Galtseva , Doctor of Medical Sciences, NMRC for Hematology, Moscow		Hall B
09.30-09.50	Results of an interlaboratory quality control study of the mutation status of IGHV genes Bella V. Biderman, Candidate of Biological Sciences, NMRC for Hematology of the Ministry of Health of Russia, Moscow	
09.50-10.10	Modern approaches to standardization of quantitative assessment of molecular genetic markers in hematology Ildar M. Barkhatov, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
10.10-10.30	The results of an external assessment of the quality of detection of molecular markers of chronic myeloproliferative diseases Grigory A. Tsaur, Doctor of Medical Sciences Regional Children's Clinical Hospital, Ural State Medical University, Yekaterinburg	
10.30-10.50	Circular interlaboratory study on the diagnosis of CLL by flow cytometry	

	Elena V. Naumova, Candidate of Medical Sciences, Department of Clinical and Laboratory Diagnostics, Russian Medical Academy of Continuing Professional Education named after S.P. Botkin	
10.50-11.00	Discussion	
09.30-11.00 Round table MDS-2024 in questions and answers		“Combined Meeting Rooms” Hall
Chairmen: Alina V. Kokhno , Candidate of Medical Sciences, NMRC for Hematology, Moscow; Elena V. Morozova , Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg Sergey V. Gritsaev , Doctor of Medical Sciences, Republican Bone Marrow Transplantation Center, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency Valentina N. Dvirnyk , Candidate of Medical Sciences, NMRC for Hematology, Moscow Larisa A. Kuzmina , Candidate of Medical Sciences, NMRC for Hematology, Moscow Alla M. Kovrigina , Doctor of Biological Sciences, Professor, NMRC for Hematology, Moscow Tatyana N. Obukhova , Candidate of Medical Sciences, NMRC for Hematology, Moscow		
09.30-09.40	Is it possible to diagnose MDS without analyzing dysplastic changes in the myelogram and cytochemical examination of bone marrow cells? Bone marrow immunophenotyping instead of or together with morphological examination? Valentina N. Dvirnyk, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
09.40-09.50	Is it possible to diagnose MDS without examining the bone marrow trepanobioptate? Alla M. Kovrigina, Doctor of Biological Sciences, Professor, NMRC for Hematology, Moscow	
09.50-10.00	Standard karyotyping or FISH? Tatyana N. Obukhova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	

10.00-10.10	MDS classification- the 4th revision of WHO- 2017 or the 5th revision of WHO-2022? Which scale is relevant in 2024? Alina V. Kokhno, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.10-10.20	Low-risk MDS therapy: where do we start? Sergey V. Gritsaev, Doctor of Medical Sciences, City Hospital No. 15, St. Petersburg	
10.20-10.30	High-risk MDS therapy: hypomethylating drugs individually or in combination? Elena V. Morozova, Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
10.30-10.40	For whom and when to perform allo-HSCT? Larisa A. Kuzmina, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
10.40-11.00	Discussion	
11.00-11.30	Coffee Break	Seliger Hall
11.30-13.00 Breakout session Bleeding: the path to diagnosis Chairmen: Andrey P. Momot , Professor, Doctor of Medical Sciences, NMRC for Hematology, Moscow Nadezhda I. Zozulya , Doctor of Medical Sciences, NMRC for Hematology, Moscow Pavel A. Zharkov , Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow		Hall 1 Program accredited by Continuing Medical Education
11.30-11.50	Molecular genetic diagnosis of hereditary coagulopathies Olesya S. Pshenichnikova, Candidate of Biological Sciences, NMRC for Hematology, Moscow	
11.50-12.10	Clinical and laboratory characteristics of patients with hereditary combined deficiency of blood coagulation factors V and VIII Elena V. Yakovleva, Candidate of Medical Sciences, NMRC for Hematology, Moscow	

12.10-12.30	The contribution of high-molecular-weight multimers to the severity of clinical manifestations in children with Willebrand's disease Alexander V. Poletaev, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow, Russia	
12.30-12.50	Acquired hemophilia: a rare cause of postpartum bleeding Aleksy A. Surenkov, NMRC for Hematology, Moscow	
12.50-13.00	Discussion	
11.30-13.00 Breakout session Ph-negative myeloproliferative neoplasms: from diagnosis to treatment Chairmen: Anahit L. Melikyan , Doctor of Medical Sciences, NMRC for Hematology, Moscow Elena V. Morozova , Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg Olga Y. Vinogradova , Doctor of Medical Sciences Moscow City Hematology Center-S.P. Botkin City Clinical Hospital, Moscow	Hall 2 Program accredited by Continuing Medical Education	
11.30-11.45	Ph-negative myeloproliferative neoplasms: yesterday-today-tomorrow Anahit L. Melikyan, Doctor of Medical Sciences, NMRC for Hematology, Moscow	
11.45-12.00	Pathogenic mutations and mutations of unclear significance in patients with Ph-negative myeloproliferative neoplasms Anna N. Karipenko, Candidate of Biological Sciences, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency, St. Petersburg	
12.00-12.15	The effectiveness of targeted therapy for myelofibrosis, predicting factors Olga Y. Vinogradova, Doctor of Medical Sciences, Moscow City Hematology Center- S.P. Botkin City Clinical Hospital, Moscow	
12.15-12.25	Splenectomy- preparation stage of patients with myelofibrosis before transplantation of allogeneic hematopoietic stem cells	

	Zarema K. Abdulkhalikova, St. Petersburg State Medical University named after Academician I.P. Pavlov of the Ministry of Health of Russia, St. Petersburg	
12.25-12.35	Risk of hemorrhagic complications in essential thrombocythemia in pediatric practice - myth or reality? Aleksey V. Pshonkin, Candidate of Medical Sciences, Dmitry Rogachev National Research Center of Pediatric Hematology, Oncology and Immunology, Moscow	
12.35-12.50	Diagnosis and treatment of rare myeloid/lymphoid neoplasms with <i>PDGFRa</i> and <i>PDGFRb</i> gene rearrangement Irina S. Nemchenko, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
12.50-13.00	Discussion	
11.30-13.00 Breakout session Orthopedic and general surgery for patients with hematological disorders Chairmen: Karen I. Danishyan , Doctor of Medical Sciences, NMRC for Hematology, Moscow Tatyana Y. Polyanskaya , Candidate of Medical Sciences, NMRC for Hematology, Moscow.		Hall 3 Program accredited by Continuing Medical Education
11.30-11.40	Splenectomy for primary immune thrombocytopenia, risks and benefits Olga A. Soboleva, NMRC for Hematology, Moscow	
11.40-11.50	Surgical management of Ph-negative MPN and gastroesophageal variceal hemorrhage Pavel A. Batrov, NMRC for Hematology, Moscow	
11.50-12.00	Early post-splenectomy perioperative complications in patients with hematological diseases Ekaterina S. Klimenko, NMRC for Hematology, Moscow	
12.00-12.10	Perianal infectious complications in patients with tumor diseases of the blood system Svetlana V. Shtikova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
12.10-12.20	Orthopaedic surgery in persons with hemophilia receiving emicizumab Tatyana Y. Polyanskaya, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
12.20-12.30	Gentle surgical methods for ankle hemophilic arthropathy	

	Mahomet S. Sampiev, NMRC for Hematology, Moscow	
12.30-12.40	Endoprosthesis in elderly patients with coagulopathy Dimitry Y. Petrovsky, NMRC for Hematology, Moscow	
12.40-12.50	Methods of revision endoprosthetics in patients with hemophilic arthropathy Alexander V. Golobokov, NMRC for Hematology, Moscow	
12.50-13.00	Discussion	
11.30-13.00 Breakout session Transfusiology and healthcare organization: integrated approaches to ensuring the safety of transfusions Chairmen: Tatiana V. Gaponova , Doctor of Medical Sciences, Chief freelance specialist transfusiologist of the Ministry of Health of Russia, NMRC for Hematology, Moscow Julia V. Moor , Candidate of Medical Sciences, Novosibirsk Clinical Blood Center, Chief freelance transfusiologist of the Siberian Federal District, Chief transfusiologist of the Novosibirsk Region, Novosibirsk		Amphitheatre Program accredited by Continuing Medical Education
11.30-11.50	Digital transformation of the blood service Olga V. Eichler, Federal Medical and Biological Agency of Russia, Moscow	
11.50-12.01	The use of regional MIS in the routine practice of a blood service institution Julia V. Moor, Candidate of Medical Sciences, Chief freelance transfusiologist of the Siberian Federal District, Chief transfusiologist of the Novosibirsk Region, Novosibirsk Clinical Blood Center, Novosibirsk	
12.10-12.30	Implementation of a method for harvesting pooled cryoprecipitate Elena I. Taskaeva, Regional Blood Transfusion Station, Yekatirenburg	
12.30-12.50	Education of qualified doctors in the specialty of "Transfusiology" Hunan L. Julhakyan, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
12.50-13.00	Discussion	

11.30-13.00 Breakout session Therapy of elderly patients with diseases of the blood system cardio-oncology as an interdisciplinary problem Chairmen: Vera V. Troitskaya , Doctor of Medical Sciences, Chief freelance specialist hematologist of the Ministry of Health of Russia for the Central Federal District, NMRC for Hematology, Moscow Igor L. Davydkin , Professor, Doctor of Medical Sciences, Research Institute of Hematology, Transfusiology and Intensive Care-Samara State Medical University, Samara		Press Hall Program accredited by Continuing Medical Education
11.30-12.00	Cardiotoxicity in hematology: modern principles of laboratory, instrumental and genetic diagnostic methods Olesya E. Danilova, Candidate of Medical Sciences, Clinic of the Samara State Medical University, Samara	
12.00-12.15	A biomarker-controlled strategy for the diagnosis of cardiotoxicity in assessing the effectiveness of antitumor therapy in patients with indolent non- Hodgkin's lymphomas Geliya R. Gimatdinova, Samara State Medical University, Samara	
12.15-12.30	Myocardial performance index as an early marker of cardiotoxicity Violetta A. Rodionova, Candidate of Medical Sciences, Samara Regional Clinical Oncological Dispensary, Samara State Medical University, Samara	
12.15-12.30	Incidence of new cardiovascular diseases and factors of their development in patients with chronic myeloid leukemia on ponatinib therapy Elza G. Lomaina, Candidate of Medical Sciences, NMRC named after V.A. Almazov of the Ministry of Health of Russia, St. Petersburg	
12.30-12.45	Acute myeloid leukemia treatment in the elderly Yanzhima B. Balzhanova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
12.45-13.00	Discussion	
11.30-13.00 Breakout session Viral safety in blood transfusion		Hall A

<p>Chairmen: Mikhail I. Mikhailov, Doctor of Medical Sciences, I. Mechnikov Research Institute of Vaccines and Sera, Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow Tatyana A. Tupoleva, Doctor of Medical Sciences, NMRC for Hematology, Moscow</p>		
11.30-11.50	<p>Viral hepatitis and viral safety in blood transfusion</p> <p>Mikhail I. Mikhailov, Doctor of Medical Sciences, I. Mechnikov Research Institute of Vaccines and Sera, Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow</p>	
11.50-12.10	<p>Modern antiretroviral therapy: opportunities and limitations</p> <p>Marina R. Bobkova, Doctor of Biological Sciences, I. Mechnikov Research Institute of Vaccines and Sera, Москва</p>	
12.10-12.25	<p>Parvovirus B19 infection: main aspects of pathogenesis and etiological diagnosis</p> <p>Olga V. Goleva, Candidate of Biological Sciences, Children's Scientific and Clinical Center for Infectious Diseases, St. Petersburg</p>	
12.25-12.40	<p>Selective screening for antibodies to hepatitis B virus nuclear antigen in donors in Khabarovsk</p> <p>Elena I. Zeiler, "Regional Blood Transfusion Station, Khabarovsk</p>	
12.40-13.00	Discussion	
<p>11.30-13.00 Round table Aggressive lymphomas II</p> <p>Chairmen: Aminat Y. Magomedova, Doctor of Medical Sciences, NMRC for Hematology of the Ministry of Health of Russia, Moscow Natalya V. Mayakova, Doctor of Medical Sciences, Dmitry Rogachev National Medical Research Center of the Ministry of Health of Russia, Moscow</p>		Hall B
11.30-11.45	<p>Modern approaches to the diagnosis and treatment of Burkitt's lymphoma in children</p> <p>Natalya V. Mayakova, Doctor of Medical Sciences, Dmitry Rogachev National Medical Research Center of the Ministry of Health of Russia, Moscow</p>	
11.45-12.00	<p>Treatment results of patients with diffuse large B-cell lymphoma of low and low intermediate risk when using the R-CHOP program</p>	

	Elena V. Sklyannaya, Candidate of Medical Sciences, V.K. Gusak Institute of Emergency and Reconstructive Surgery of the Ministry of Health of Russia, Donetsk	
12.00-12.15	High-dose therapy of R-mNHL- BFM-90 in real clinical practice in patients with diffuse large B-cell lymphoma Tatyana I. Ksentsova, Candidate of Medical Sciences, head of the Department of Hematology of the Regional Clinical Hospital, Tyumen	
12.15-12.30	Hepatitis B and C associated diffuse large B-cell lymphoma Sergey V. Lepkov, Candidate of Medical Sciences, Pirogov Russian National Research Medical University, Moscow	
12.30-12.45	Response-adapted therapy for patients with primary mediastinal lymphoma Yana K. Mangasarova, Candidate of Medical Sciences, NMRC for Hematology of the Ministry of Health of Russia, Moscow	
12.45-13.00	Treatment of patients with nodal diffuse large B-cell lymphoma Results of a multicenter randomized trial Aminat Y. Magomedova, Doctor of Medical Sciences, NMRC for Hematology of the Ministry of Health of Russia, Moscow	
11.30-13.00 Round table Nodal T-cell lymphomas Chairmen: Alla M. Kovrigina , Doctor of Biological Sciences, NMRC for Hematology, Moscow Liliya G. Gorenkova , Candidate of Medical Sciences, NMRC for Hematology, Moscow		“Combined Meeting Rooms” Hall
11.30-11.33	Opening remarks	
11.33-11.53	What’s new in the pathogenesis and diagnosis of T-cell lymphomas. The experience of the NMRC for Hematology of the Ministry of Health of the Russian Federation Alla M. Kovrigina, Doctor of Biological Sciences, NMRC for Hematology, Moscow	
11.53-12.08	Molecular diagnostics of T-cell lymphomas Yulia V. Sidorova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	
12.08-12.20	How do I treat nodal T-cell lymphomas? Liliya G. Gorenkova, Candidate of Medical Sciences, NMRC for Hematology, Moscow	

12.20-12.25	Clinical observation of a rare variant of T-cell lymphoma Vitaliy S. Dubov, Regional Hematology Center, Vladivostok	
12.25-12.40	Second-line therapy of nodal T-cell lymphomas. The experience of Moscow city health care Natalya G. Chernova, Doctor of Medical Sciences, Moscow Multidisciplinary Clinical Center “Kommunarka,” Moscow	
12.40-12.55	Features of allogeneic transplantation in T-cell diseases Elena E. Lepik, Candidate of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology “Pavlov First State Medical University of St. Petersburg,” St. Petersburg	
12.55-13.00	Discussion	
13.00-14.30	Break	
14.30-16.00	Plenary session Closing of the Congress Awarding of the winners Cooperation of ELN with Russian centers, a long story (starting with Valery Savchenko around 1990, when ELN did not yet exist) Rudiger Hehlmann, Professor Med.Fakultät Mannheim, Heidelberg University, Coordinator ELN, Germany	Congress Hall Simultaneous interpretation

**Poster Presentations of the Joint
VII Congress of Hematologists of Russia and
IV Congress of Transfusiologists of Russia**

	Topic	Speakers
11 April 15.00-15.30	Trepanobiopsy master class – stand – Novartis – 2nd floor foyer	Moderator: Vasily A. Shuvaev, Doctor of Medical Sciences, Russian Research Institute of Hematology and Transfusiology of the Federal Medical and Biological Agency, St. Petersburg
12 April 11.00-11.30	Poster presentation with the support of Sobi (1st floor foyer). Expert dialogue. Dialogues about a patient with PNH	Speakers: Elena A. Lukina , Doctor of Medical Sciences, Professor, NMRC for Hematology, Moscow Alexander D. Kulagin , Doctor of Medical Sciences, R.M. Gorbacheva Research Institute of Pediatric Oncology, Hematology and Transplantology, Pavlov First State Medical University of St. Petersburg, St. Petersburg
12 April 16.00-18.00	Morphology master class Stand- National Hematology Society- I (1st floor foyer)	Moderators: Valentina N. Dvirnyk , Candidate of Medical Sciences, NMRC for Hematology, Moscow Alina V. Kokhno , Candidate of Medical Sciences, NMRC for Hematology, Moscow