

Nuotolinė tarptautinė mokslinė praktinė konferencija

2021 m. rugsėjo 30 d. – spalio 2 d.

**Baltijos šalių hematologų kongresas „Pasidalinimas patirtimi“
Baltic Hematology Congress „Sharing The Experience“**

Organizatoriai:

VILNIAUS UNIVERSITETO MEDICINOS FAKULTETO KLINIKINĖS MEDICINOS INSTITUTO
VIDAUS LIGŲ, ŠEIMOS MEDICINOS IR ONKOLOGIJOS KLINIKA
LIETUVOS HEMATOLOGŲ DRAUGIJA

Nuotolinė konferencija skirta: gydytojams hematologams, gydytojams vaikų hematologams, gydytojams patologams, laboratorinės medicinos gydytojams, medicinos biologams, medicinos genetikams, medicinos psichologams, bendrosios praktikos slaugytojams (visos kvalifikacijos)

Bus išduoti 16 val. valandų kvalifikacijos kėlimo pažymėjimai.

Konferencijos programa:

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Session: COVID-19 and Rare Diseases (part I) 16:00 – 17:15 Moderators: Sandra Lejniece, PhD, Sonata Šaulytė Trakymienė, PhD	
16:00-16:05	Welcome Lina Kryžauskaitė, MD, Vilnius University Hospital Santaros Klinikos, Lithuania
16:05–16:35	Vaccine-Induced Immune Thrombocytopenia and Thrombosis Sue Pavord, MD, Oxford University Hospitals, United Kingdom
16:35-16:50	SARS-CoV-2 Vaccine Induced Antibody Responses in Oncohematological Patients Kazimieras Maneikis, MD, Vilnius University Hospital Santaros Klinikos, Lithuania
16:50-17:05	Role of Biobanking in Rare and Newly Emerged Disease Daniel Naumovas, Vilnius University Hospital Santaros Klinikos, Lithuania

17:05–17:15	Discussion
17:15–17:30	Break
Session: COVID-19 and Rare Diseases (part II) 17:30 – 19:00 Moderator: Jelena Rascon, PhD	
17:30-17:45	Bioinformatics in the Diagnosis of Inherited Predisposition to Hematological Disease Karolis Šablauskas, MD, Vilnius University Hospital Santaros Klinikos, Lithuania
17:45-18:15	Hemophagocytic lymphohistiocytosis: Primary or Secondary? Ashish R. Kumar, MD, PhD, Cincinnati Children’s Hospital Medical Center, USA
18:15-18:45	The Challenges of TMA: Posttransplant TTP / aHUS Sonata Jodele, MD, Cincinnati Children's Hospital Medical Center, USA
18:45-19:00	Discussion

2021 m. spalio 1 d.

Session: Acute Myeloid Leukemia 15:00 – 17:00 Moderators: Andrius Žučenka, MD/TBA	
15:00-15:40	BCL-2 Inhibition in AML Andrew H. Wei, MD, PhD, The Alfred Hospital, Melbourne, Australia
15:40-16:20	Changing Diagnosis and Treatment Paradigm in AML Farhad Ravandi, MD, The University of Texas MD Anderson Cancer Center, USA
16:20-16:40	Targeted Therapy in Relapsed/Refractory AML Andrius Žučenka, MD, Vilnius University Hospital Santaros Klinikos, Lithuania

16:40-17:00	Discussion
17:00-17:15	Break
Session: The Challenge of Multiresistant Pathogens 17:15 – 18:30 Moderator: TBA	
17:15–17:45	Challenges of Multiresistant Infections after Intensive Therapy Matteo Bassetti, MD, PhD, Policlinico San Martino University Hospital, Genoa, Italy
17:45-18:00	Rifaximin for Eradication of A. Baumannii Colonization in GI Tract Roberta Petrauskaitė, MD, Vilnius University Hospital Santaros Klinikos, Lithuania
18:00-18:15	Genetic Evolution of SARS-CoV-2 Virus in Hematology Patients with Chronic Active COVID-19 Dovilė Juozapaitė, Vilnius University Hospital Santaros Klinikos, Lithuania
18:15-18:30	Discussion
18:30–20:00	Virtual Poster Exhibition & Satellites

2021 m. spalio 2 d.

Session: Multiple Myeloma and Lymphoproliferative Disorders 10:00 – 13:00 Moderators: Valdas Pečeliūnas, MD, PhD/TBA	
10:00–10:05	Intro Valdas Pečeliūnas, MD, PhD, Vilnius University Hospital Santaros klinikos
10:05–10:35	Best Affordable Treatment for Multiple Myeloma Maria Victoria Mateos Manteca, MD, PhD, Department of Hematology, Hospital Clinico Universitario, Spain
10:35-10:50	Autologous HSCT for Multiple Myeloma with Renal Impairment Rolandas Gerbutavičius, MD, PhD, Hospital of Lithuanian University of

	Health Sciences Kauno Klinikos
10:50-11:00	Discussion
11:00-11:30	Relapsed/Refractory Diffuse Large B Cell Lymphoma: Current Treatment Options Andrew Davies, MD, PhD, University of Southampton, United Kingdom
11:30-11:50	AITL: It's face is not the issue Lukas Kevličius, Vilnius University Hospital Santaros Klinikos, Lithuania
11:50-12:00	Discussion
12:00-13:00	Break
<p>Session: Hematopoietic Stem Cell Transplantation. Cell Therapies. 13:00 – 16:30 Moderator: Laimonas Griškevičius/TBA</p>	
13:00-13:05	Intro Laimonas Griškevičius, MD, PhD, Vilnius University Hospital Santaros Klinikos, Lithuania
13:05-13:20	20 Years of Autologous and Allogeneic HSCT Experience in Lithuania Rita Čekauskienė, MD, Vilnius University Hospital Santaros Klinikos, Lithuania
13:20-13:35	20 Years of Autologous HSCT Experience in Lithuania Valdas Pečeliūnas, MD, Vilnius University Hospital Santaros Klinikos, Lithuania
13:35-13:50	Allogeneic and Autologous HSCT Experience in Estonia Ain Kaare, MD, Tartu University Hospital Foundation, Estonia
13:50-14:05	Autologous Stem Cell Transplantation for Primary Central Nervous System Lymphoma Skirmantė Černauskienė, MD, Vilnius University Hospital Santaros Klinikos, Lithuania

14:05-14:20	Role of Non-Myeloablative Conditioning in SAA Treatment Domas Vaitiekus, MD, PhD, Hospital of Lithuanian University of Health Sciences Kauno Klinikos
14:20-14:35	Discussion
14:35-14:50	Break
14:50-15:05	HSCT for Multiple Sclerosis: A Neurologist's Perspective Nataša Giedraitienė, MD, PhD, Valdas Pečeliūnas, MD, PhD, Vilnius University Hospital Santaros Klinikos, Lithuania
15:05-15:20	Mesenchymal Cell Therapy Adomas Bukauskas, MD, Vilnius University Hospital Santaros Klinikos, Lithuania
15:20-15:50	Virus-specific T-cell Therapy Ieva Varanauskienė, Vilnius University Hospital Santaros Klinikos, Lithuania
15:50-16:05	Chimeric Antigen Receptor T-cell Toxicity Sattva S Neelapu, MD, The University of Texas MD Anderson Cancer Center, USA
16:05-16:20	Discussion
16:20-16:30	Congress Closing Remarks Laimonas Griškevičius, MD, PhD, Vilnius University Hospital Santaros Klinikos, Lithuania

PARALELINĖ VAIKŲ ONKOHEMATOLOGŲ SESIJA

2021 m. spalio 1 d.

Session I

12:00 – 12:25

40 Years of Experience in Pediatric

	<p>Hematology and Oncology in Lithuania Jelena Rascon, MD, PhD, Vilnius University Hospital Santaros Klinikos, Lithuania</p>
12:25 – 12:50	<p>Achievements in reducing early toxicity for pediatric ALL patients in Lithuania during time periods Goda Elizabeta Vaitkevičienė, MD, PhD, Vilnius University Hospital Santaros Klinikos, Lithuania</p>
12:50 – 13:10	<p>ALL treatment results in Latvia Anna Valaine, MD, PhD, Latvia</p>
13:10– 13:30	<p>ALL treatment results in Estonia TBD</p>
13:30 – 13:45	<p>Discussion</p>
13:45 – 14:00	<p>Break</p>
Session II	
14:00– 14:45	<p>Late complications in childhood cancer survivors and transition from pediatric to adult healthcare Marianne Jarfelt, MD, PhD, Sahlgrenska University Hospital, Göteborg, Sweden</p>
14:45 – 15:05	<p>Follow-up after <u>childhood</u> cancer treatment Rūta Maškė, MD, Lithuanian University of Health Sciences</p>
15:05– 15:25	<p>Persistent IDA - what other underlying disease can it mask? Monika Kapitančukė, MD, Vilnius University</p>

	Hospital Santaros Klinikos, Lithuania
15:25– 15:45	Relationship between proteinuria and venous thromboembolism? Sonata Šaulytė Trakymienė, MD, PhD, Vilnius University Hospital Santaros Klinikos, Lithuania
15:45 – 16:00	Discussion