

16th Regional Central-Eastern/South-Eastern European Pediatric Hematology-Oncology Meeting and 24rd Romanian-Hungarian Pediatric Oncology Meeting

Program

Hotel Aurora****,
2023. november 9 - 11.

2023. november 9.

14:00 – 14:30

Opening ceremony

Pál Veres (Mayor of Miskolc), Gergely Kriván (Head of the Hungarian Pediatric Oncology Network)

14:30 – 15:30

WILMS-TUMOR + STEM CELL TRANSPLANTATION

Chair: Ladislav Deák, Krisztián Kállay

14:30 – 14:40

Experience with the treatment of nephroblastoma in Slovakia in the period 2002–2016, 15 years period

Ladislav Deák, ...

Children Un. Hospital Kosice, Slovakia

14:40 – 14:50

MiRNA expression profile in renal tissue in children with nephroblastoma

Simona Ivancan

Pediatric clinic Ljubljana, University Medical Center Medical Doctor

14:50 – 15:00

Nephroblastomatosis

Daniela Džubinská, ...

Detská fakultná nemocnica, Košice Košice

15:00 – 15:10

Posaconazole therapeutic drug level monitoring in paediatric stem cell transplant recipients: a single center experience

Csaba Kassa, ...

Dél-pesti Centrumkórház - Országos Hematológiai és Infektológiai Intézet Hematológiai és Óssejt-transzplantációs Osztály, Budapest

15:10 – 15:20

Pediatric cancer care in Turkey

Begim Küpeli

15:20 – 15:30

Discussion

15:30 – 16:00

Break

16:00 – 17:55

HISTIOCYTOSIS + MISCELLANEOUS

Chair: Milen Minkov, Gergely Kriván

16:00 – 16:30

How I treat pediatric-onset LCH?

Milen Minkov

16:30 – 16:45

Pediatric histiocytosis in Hungary – Overview

Krisztina Mita Gábor

Szegedi Tudományegyetem Szent-Györgyi Albert Orvostudományi Egyetem pediatric oncology

16:45 – 16:55

Kasabach–Merritt syndrome at the Department of Paediatric Oncology in Brno from 2000 to 2023

Terézia Tureková, ...

University Hospital Brno, Czech Republic Department of Pediatric Oncology

16:55 – 17:15

Hematologic Complications of Immune Deficiencies

Tekin Aksu

Hacettepe University Pediatric Hematology and Oncology

17:15 – 17:25

NUTRITIONAL MANAGEMENT OF PAEDIATRIC ONCOLOGY PATIENTS – A CASE STUDY

Manca Čot, ...

Pediatric clinic Ljubljana, University Medical Center Clinical Dietetic

17:25 – 17:35

Analyzing the Relationship Between Aggressive Characteristics and Vitamin D Receptor Expression in Childhood Cancers by Immunohistochemistry

Orsolya Juhász, ...

Semmelweis Egyetem Gyermekgyógyászati Klinika, Tűzoltó utcai részleg

17:35 – 17:55

CCRI extends hands for partnership and collaboration in pediatric cancer in Central and Eastern Europe

Milen Minkov, ...

Children's Cancer Research Institute S2IRP

19:00 – 20:30

Dinner

2023. november 10.

09:00 – 10:30

NEUROBLASTOMA 1

Chair: Codruta Comsa, Miklos Garami

09:00 – 09:05

Introduction

Miklós Garami

Semmelweis University Pediatric Center

09:05 – 09:20

Treatment of high-risk neuroblastoma: Data from the Hungarian Pediatric Oncology Network (HuPON)

Miklós Garami, ...

Semmelweis University Pediatric Center

09:20 – 09:35

Experience with Immunotherapy in Romanian High Risk Neuroblastoma Front line patients

Diana Oltenu

09:35 – 09:50

Experience with Immunotherapy in Romanian relapsed and refractory Neuroblastoma patients

Codruța Comșa

Institutul Oncologic București Profesor Doctor Alexandru Trestioreanu pediatric oncology

09:50 – 10:05

Experience with immunotherapy in Slovakian High Risk neuroblastoma patients

Monika Braunova

National Institute of Children's Diseases Pediatric oncology

10:05 – 10:20

New perspectives in diagnosis and treatment of primary and relapsed neuroblastoma

Edit Brückner, ...

Semmelweis University Department of Pediatrics

10:20 – 10:30

Discussion

10:30 – 11:00

Break

11:00 – 12:20

NEUROBLASTOMA 2 + BRAIN TUMOR

Chair: Peter Hauser, Ágnes Vojcek

11:00 – 11:15

Haploidentical stem cell transplantation and anti-GD2 treatment in children with relapsed neuroblastoma

Krisztián Kállay

Dél-pesti Centrumkórház - Országos Hematológiai és Infektológiai Intézet Gyermekhematológiai és Óssejt-transzplantációs Osztály, Budapest

11:15 – 11:25

Pediatric neuroblastoma-our first experience with MIBG therapy in Hungary

Ágnes Vojcek

Pécsi Tudományegyetem Klinikai Központ Gyermekgyógyászati Klinika, Pécs

11:25 – 11:35

EXPERIENCES WITH DINUTUXIMAB BETA TREATMENT IN PEDIATRIC HIGH-RISK NEUROBLASTOMA CASES

Emese Zsigraj, ...

Debreceni Egyetem Klinikai Központ Gyermekhematológiai-Onkológiai Osztály, Debrecen

11:35 – 11:50

The BFM ALL-IC 2009 randomized clinical trial. Added value of the Hungarian cohort to the overall study results

Csongor Kiss, ...

Department of Pediatrics, Faculty of Medicine, University of Debrecen Pediatric oncohematology

11:50 – 12:00

Implementation of genetics in the diagnostic and treatment of brain tumors in Bulgaria

Ivan Boronszov

University Hospital University Hospital Queen Joanna – ISUL pediatric hematology

12:00 – 12:10

Molecularly targeted treatment of pediatric low-grade gliomas - case report

Peter Hauser, ...

Dél-pesti Centrumkórház - Országos Hematológiai és Infektológiai Intézet Gyermekhematológiai és Óssejt-transzplantációs Osztály, Budapest

12:10 – 12:20

Discussion

12:30 – 13:30

Lunch

15:00 – 17:00

OPTIONAL SOCIAL PROGRAM

19:00 – 20:30

Dinner

2023. november 11.

08:45 – 10:45

ALL

Chair: Gábor Kovács

08:45 – 09:15

Patient Registration and Randomization in the ALLIC 2022 Study

Attila Nagy

Debreceni Egyetem Gyermekklinika, Debrecen

09:15 – 09:30

New era of cytogenomics: optical genome mapping in the diagnostics of pediatric acute lymphoblastic leukemia

Bekő Anna

Semmelweis Egyetem ÁOK, I. számú Patológiai és Kísérleti Rákkutató Intézet

09:30 – 09:45

Genomic and transcriptomic profiling reveals novel gene fusions and markers of clinical response in pediatric acute lymphoblastic leukemia

Borbála Péterffy

Semmelweis Egyetem ÁOK, I. számú Patológiai és Kísérleti Rákkutató Intézet

09:45 – 10:00

The contribution of molecular genetics in the classification of ALL with precursor B cells in children – Fundeni Clinical Institute experience, Bucharest, Romania

Colita Anca, ...

Fundeni Clinical Institute Pediatric Department

10:00 – 10:15

Standard CSF diagnostics in ALL - initiative

Dániel Erdélyi, ...

Semmelweis University Department of Pediatrics

10:15 – 10:30

Leukemia in infancy: a Bulgarian single center experience

Dobrin Konstantinov, ...

University Hospital University Hospital Queen Joanna – ISUL pediatric hematology

10:30 – 10:45

Impairment of the Platelet Mitochondrial Respiration In Pediatric Acute Lymphoblastic Leukemia: The Emerging Role Of Mitochondrial Prodrugs

Theia Stanciu-Lelcu, ...

"Victor Babes" University of Medicine and Pharmacy Mitochondrial respiration

10:45 – 11:15

Break

11:15 – 12:45

RECURRENT ALL

Chair: Anca Colita, Dániel Erdélyi

11:15 – 11:30

Treating ALL first relapses, the ALL-IC REL project

Dániel Erdélyi

Semmelweis University Department of Pediatrics

11:30 – 11:45

Treating acute lymphoblastic leukaemia relapses – real life single centre experience Fundeni Clinical Institute

Radu Letitia-Elena, ...

Fundeni Clinical Institute

11:45 – 12:00

CAR-T in pediatric patients with relapsed/refractory ALL - Fundeni Clinical Institute Experience

Cristina Jercan, ...

¹Fundeni Clinical Institute Pediatric Department, ²UMF "Carol Davila" General medicine

12:00 – 12:15

New possibilities in the treatment of pediatric ALL

Gabor Kovacs, ...

Semmelweis Egyetem Klinikai Központ gyermek hematologia, Budapest

12:15 – 12:30

Imunotherapy approach treating pediatric refractory/ relapse acute lymphoblastic leukemia- experience of a single center Fundeni Clinical Institute

Serbanica Andreea Nicoleta, ...

Fundeni Clinical Institute Pediatric Department

12:30 – 12:45

Closing remarks, Farewell

12:45 – 13:45

Lunch