II INTERNATIONAL CONGRESS ON PEDIATRIC ONCOLOGY
FROM CURE TO QUALITY OF LIFE

21–22 October 2026 | Silk Road Samarkand Congress Center | Samarkand, Uzbekistan

PRINT PROGRAMME

21 OCTOBER 2026

GENERAL EVENTS

TIME	PROGRAMME
08:15–15:00	**SUN HALL — Registration**
11:30–12:30	**GRAND HALL — Plenary session: INVESTING IN CHILDREN'S FUTURE: GLOBAL LEADERSHIP FOR CHILDHOOD CANCER AND OTHER CATASTROPHIC DISEASES**
12:30–14:00	**SUN HALL — LUNCH**

BALLROOM — HEALTH POLICY SESSIONS

TIME	PROGRAMME
14:00–14:45	**OPENING OF THE II INTERNATIONAL CONGRESS ON PEDIATRIC ONCOLOGY**
	Moderators: Prf Djamila Polatova /SPMCOHI, Dr Asheena Khalakdina / WHO
	Welcome Address 1: Ms. Tamila Alieva, Deputy Head of the Presidential Administration
	Welcome Address 2: Ms Leila Alieva, Vice-President of the Heydar Aliyev Foundation, Azerbaijan
	Welcome Address 5: Dr Eldor Adilov, Minister of Health of the Republic of Uzbekistan
	Welcome Address 3: Mikhail Murashko, Minister of Health, Russia
	Welcome Address 4: Dr Akmaral Alnazarova, Minister of Healthcare, Kazakhstan
	Welcome Address 5: Dr Natasha Azzopardi-Muscat/ Director, Health Systems, WHO EURO
	Welcome Address 6: Dr Carlos Rodriguez-Galindo/ Director, St Jude Global
	Welcome Address 7: Dr. Leslie Lehmann /Director, Dana-Farber Cancer Institute
	Welcome Address 8: Prof. Rejin Kebudi / Secretary General, SIOP
	Welcome Address 9: Dr. Kirill Kirgizov / Director, ESHDOG
14:45–15:00	**SUN HALL — Coffee Break**
15:00–16:30	**INVESTING IN CHILDHOOD CANCER CARE SYSTEM: TRANSFORMING UZBEKISTAN'S NATIONAL RESPONSE**
	Moderators: Djamila Polatova (Uzbekistan), Vitaliy Smelov (WHO/Europe)

TIME	PROGRAMME
15:00–15:15	Djamila Polatova (Uzbekistan) — Rewriting the history of pediatric oncology in Uzbekistan
15:15–15:30	Carlos Rodriguez-Galindo (USA) — Global initiative for childhood cancer: "From Global Momentum to Global Action: The Journey from GICC to the Global Platform for Access to Childhood Cancer Medicines"
15:30 –15:40	Milen Minkov (Austria) — Reform in action: building workforce capacity and resources for sustainable childhood cancer care
15:40–15:50	Leslie Lehmann (USA) — A New Chapter for Children and Young People with Cancer: Building a comprehensive system of cancer care in Uzbekistan through the International Academic Hub and Dana-Farber Cancer Institute
15:50 – 16:00	Rejin Kebudi, Secretary General, SIOP — "Uzbekistan's Transformation Through the Lens of SIOP"
16:00–16:10	Vitaliy Smelov (WHO/Europe) — "From National Progress to Regional Opportunity"
16:15 – 16:30	Discussion
16:30–17:00	**SUN HALL — Coffee Break**
17:00–18:30	**SESSION 2: INVESTING IN EVERY CHILD'S CHANCE TO SURVIVE: SHAPING SUSTAINABLE ACCESS TO CHILDHOOD CANCER MEDICINES**
	Moderators: Hitesh Hurkchand (St. Jude Global USA) Confirmed Dr. Khilola TBC
17:00–17:10	Toby Kasper, (St. Jude Global), Dr. Ruslan Isaev, Uzbekistan - Welcome remarks and introduction to the session's rationale
17:10–17:25	Alessio Mola (WHO) - The access gap: progress and lessons from the Global Platform; market-shaping strategy.
17:25–17:35	Sustaining reliable access and integration of childhood cancer medicines into routine systems in Zambia. Agrippa Bwalya Simunyola (Zambia)
17:35-17:45	Dr. Sanjeeva Gunasekera (Sri Lanka) - Measuring progress in access to childhood cancer medicines in Sri Lanka: a clinician's perspective
17:45 – 17:55	Sowmya Kadandale (UNICEF) - Lessons from immunization in reducing delays and uncertainty: Pooled procurement and improved supply chain
17:55–18:10	Perspectives from Uzbekistan, Zambia, Sri Lanka The moderator invites short responses to a common set of questions and facilitates interaction among panelists.-Moderator
18:10–18:25	Targeted questions and reflections from participants, with priority given to actionable proposals and transferable country experience-Moderator
18:25- 18:30	Key takeaways and next steps- Moderator

TIME	PROGRAMME
18:30–19:30	**SUN HALL — Dinner**

ZIRCON — SCIENTIFIC AND CLINICAL SESSIONS

15:00–16:30	**SESSION 7: PRECISION ONCOLOGY AND HEMATOPOIETIC STEM CELL TRANSPLANTATION: SAFE APPROACHES AND PERSONALIZED THERAPY**
	Moderators: Gleb Bronin (Uzbekistan), Bofeng Liu (China), Mustafa Tezer Kutluk (Türkiye)
15:00–15:20	Mustafa Tezer Kutluk (Türkiye) — Progress in global cancer survival
15:20–15:40	Bofeng Liu (China) — A new era of cell and gene therapy
15:40–16:00	Ludmila Zubarovskaya (Russia) — The evolution of allogeneic HSCT in children with acute leukemia
16:00–16:15	Tatiana Bykova (Russia) — Current approaches to treating graft-versus-host disease in children
16:15–16:30	Vladimir Katanaev (Qatar) — Precision approaches in pediatric medicine
16:30–17:00	**SUN HALL — Coffee Break**
17:00–18:30	**SESSION 8: CELLULAR TECHNOLOGIES IN THE FIGHT AGAINST CHILDHOOD CANCER**
	Moderators: Leslie Lehmann (USA), Gleb Bronin (Uzbekistan), Ulrike Gerdemann (USA),
17:00–17:20	Leslie Lehmann (USA) — Treatment of refractory GVHD-designed and borrowed approaches
17:20–17:40	Ulrike Gerdemann (USA) — Cellular therapeutics in the Post-Transplant Setting: Targeting infection, GVHD and relapse
17:40–18:00	**(online)** Fulvio Porta (Italy) — The realization of CAR T cells protocols in emerging countries
18:00–18:20	Nara Stepanyan (Russia) — Cell therapy: CAR-T and beyond
18:20–18:30	Shakhnoza Jumaniyazova (Uzbekistan) — Uzbekistan enters the era of cell therapy
18:30–19:30	**SUN HALL — Dinner**

22 OCTOBER 2026

BALLROOM — HEALTH POLICY SESSIONS

TIME	PROGRAMME
09:00–10:30	**SESSION 3: INVESTING IN DATA-DRIVEN CHILDHOOD CANCER CARE: DIGITAL INNOVATION FOR MORE TIMELY, CONNECTED AND EFFECTIVE CARE**
	Moderators: Olim Omonov (Uzbekistan), Oleg Pekos (Uzbekistan), Ruslan Isaev (Uzbekistan), Olegas Niaksu (Austria)
09:00–09:15	Vadim Vasilyev (Uzbekistan) — Building the digital foundation: Uzbekistan's path toward a unified digital health system
09:15–09:30	Dr Nihad Salifu (Ghana) — Every child counts: how cancer registries turn data into action and improve outcomes
09:30–09:45	Tomas Matas (Switzerland) — From population to patient: building information layers for childhood cancer care
09:45–10:00	Sanjeeva Gunasekera (Sri Lanka) — From data to precision: delivering modern childhood cancer care in resource-limited settings
09:45–10:00	**(online)** Uri Ilan (Netherlands) — Expertise without borders: digital collaboration to give every child access to precision treatment
10:00–10:15	Horst Hahn (Germany) — One patient journey: from medical data to intelligent oncology care with decision support
10:15- 10:30	Discussion
10:30–11:00	**SUN HALL — Coffee Break**
11:00–12:30	**SESSION 4: INVESTING IN QUALITY OF LIFE: STRENGTHENING PAEDIATRIC PALLIATIVE CARE FOR CHILDREN AND FAMILIES**
	Moderators: Julie Ling (Ireland/WHO), Yakhyo Ziyaev (Uzbekistan)
11:00–11:15	Julie Ling (Ireland/WHO) — Advancing pediatric palliative care: WHO recommendations
11:15–11:30	Rustam Norbaev (Uzbekistan) — Development of pediatric palliative care in Uzbekistan: past, present and future
11:30–11:40	Elena Polevichenko (Russia) — Opportunities for developing the professional competencies of pediatric oncologists in providing palliative care to children with malignant neoplasms.
11:40–11:50	Prof. Gayatri Palat (India) — Establishing and advancing pediatric palliative care: experience from Hyderabad, India
11:50–12:00	Karine Khabirova (Bashkortostan), Children's hospices: dignity, comfort and support for children and their families
12:00- 12:10	Svetlana Leonidovna Kosareva- From ICU to Home: Clinical Cases of Children Requiring Long-Term Respiratory Support
12:10- 12:30	Key takeaways and recommendations
12:30–13:30	**REGISTAN HALL — Signing of the Samarkand Declaration**
13:30–14:30	**SUN HALL — Lunch**

TIME	PROGRAMME
14:30–16:00	**SESSION 5: INVESTING IN WELLBEING ACROSS THE LIFE COURSE: ENSURING AN INTEGRATED MULTISECTORAL RESPONSE FOR EVERY CHILD**
	Moderators: Moderators: Sharon Kapambwe (WHO), Aziz Ganiev (Uzbekistan)
14:30–14:40	Nigora Komilova, Parent of a Child with Cancer — One child, one family, one journey
14:40–14:50	LNA Lanaras (Switzerland)— Art as a tool for rehabilitation and resilience
14:50–15:00	Aziz Ganiev (Uzbekistan) — Childhood continues: learning, creating and thriving through treatment — Mehrli Maktab; Ivan Doluev (Russian Federation)- Rehabilitation of children with cancer through educational means
15:00–15:15	Leslie Lehman - The complexities of long-term care for childhood survivors after treatment for hematologic/ oncologic conditions
15:15–15:30	Usmon Sharifkhodjaev (Uzbekistan) — One child, one journey: building an integrated system for wellbeing-Confirmed
15:30-15:40	Carlos Rodrigues Galindo (USA)- Cure. Care. Thrive Investing in every child's future-Congress and Summit closing perspective- Confirmed
15:40-16:00	Discussion
16:00 –16:30	**SUN HALL — Coffee Break**
16:30–18:00	**SESSION 6. INVESTING IN REGIONAL CAPACITY AND COLLABORATION: STRENGTHENING CHILDHOOD CANCER CARE IN EURASIA — EURASIAN SCHOOL OF PEDIATRIC ONCOLOGY AND HEMATOLOGY (ESHDOG)**
	Moderators: Gleb Bronin (Uzbekistan), Kirill Kirgizov (Russia), Vitaliy Smelov (WHO/Europe), Dmitriy Litvinov (Russia)
16:30–16:45	Kirill Kirgizov, Anna Skachkova, Svetlana Kogan, Garik Sagoyan (Russia) — ESHDOG: achievements and prospects
16:45–17:00	Lyazat Manzhuova (Kazakhstan) — Pediatric oncology and hematology in Kazakhstan: development milestones and prospects
17:00–17:15	Akbar Murodzoda, Mokhira Umarova (Tajikistan) — Organization of pediatric oncology services in the Republic of Tajikistan
17:15–17:30	Sultan Stalbekov (Kyrgyzstan) — Transforming pediatric oncology services in Kyrgyzstan: from fragmented care to a national system
17:30–17:45	Ekaterina Viktorova (Russia) — Improving pediatric hematology-oncology care through quality management
17:45–18:00	Vitaliy Smelov (WHO/Europe), Gleb Bronin (Uzbekistan) — Collaboration between ESHDOG and the International Academic Hub for Childhood Cancer
18:00 –19:00	**SUN HALL — Dinner**

ZIRCON — SCIENTIFIC AND CLINICAL SESSIONS

09:00–10:30	**SESSION 9: PRECISION AT EVERY STEP: DIAGNOSIS, SURGERY, RADIOLOGY AND PERSONALIZED TREATMENT OF PEDIATRIC TUMORS**
	Moderators: Djamila Polatova (Uzbekistan), Khabibullo Akilov (Uzbekistan), Devendra Gupta (India)
09:00–09:15	Eiso Hiyama (Japan) — Practical precision medicine for children, adolescents and young adults: solid malignancies and the use of Oncomine testing in pediatric oncology
09:15–09:30	Shaker Mohammadnaeem Ali Abdullah (Saudi Arabia) — Neurofibromatosis type 1-associated tumors: current approaches to diagnosis and treatment
09:30–09:45	Rani Gupta (India) — Ovarian tumors in children
09:45–10:00	Devendra Gupta (India) — Nephron-sparing strategies for Wilms tumor
10:00–10:15	Alexey Nechesnyuk (Russia) — Special considerations in pediatric radiotherapy
10:30–11:00	**SUN HALL — Coffee Break**
11:00–12:30	**SESSION 10: PEDIATRIC ONCOLOGIC SURGERY: MODERN STRATEGIES AND NEW OPPORTUNITIES**
	Moderators: Mirjalol Juraev (Uzbekistan), Vladimir Polyakov (Russia), Devendra Gupta (India)
11:00–11:15	Devendra Gupta (India) — Modern surgical approaches to childhood cancer treatment
11:15–11:30	Vladimir Polyakov (Russia) — Thyroid cancer in children: current state of the problem
11:30–11:45	Andrey Lopatin (Russia) — Giant cell lesions of the maxillofacial region: from scalpel to molecule
11:45–12:00	Fazilatkhon Kamolova (Uzbekistan) — Modern approaches to specialized cancer care for children with head and neck tumors in Uzbekistan
12:00–12:15	Oybek Abdusattorov (Uzbekistan) — Modern approaches to diagnosis and treatment of bone tumors in children and adolescents: experience of the National Center for Pediatric Oncology, Hematology and Immunology of Uzbekistan
12:15–12:30	Alua Aubakirova (Kazakhstan) — Eye-preserving treatment options for retinoblastoma in Kazakhstan
12:30–13:30	**REGISTAN HALL — Signing of the Samarkand Declaration // Poster Session Hall - Poster discussion**
13:30–14:30	**SUN HALL — Lunch**
14:30–16:00	**SESSION 11: PEDIATRIC SARCOMAS: SURGERY, MOLECULAR TARGETS AND MODERN TREATMENT STRATEGIES**
	Moderators: Djamila Polatova (Uzbekistan), Manish Patnak (India), Nargiza Karimova (Uzbekistan)

14:30–14:45	Djamila Polatova, Nargiza Karimova, Ezoza Azimova (Uzbekistan) — Clinical and molecular genetic features of rhabdomyosarcoma in children
14:45–15:00	**(online)** Tatiana Gorbunova (Russia) — Innovations in pediatric sarcoma treatment
15:00–15:15	Manish Patnak (India) — Sacrococcygeal tumors in children: modern approaches and challenges
15:15–15:30	Ksenia Sinichenkova (Russia) — Experience in molecular diagnosis and treatment of bone and soft-tissue sarcomas in children and adolescents
15:30–15:45	Elena Konopleva (Russia) — Bone sarcomas in children and adolescents
16:00 – 16:30	**SUN HALL — Coffee Break**
16:30–18:00	**SESSION 12: NEXT-GENERATION PEDIATRIC NEURO-ONCOLOGY: SURGERY, MOLECULAR DIAGNOSTICS AND PRECISION THERAPY**
	Moderators: Shokhrukh Khujaev (Uzbekistan), Johannes Gojo (Austria), Matvey Livshits (Russia)
16:30–16:45	Johannes Gojo (Austria) — Pediatric brain tumors: from symptoms to precision oncology
16:45–17:00	Matvey Livshits (Russia) — A neurosurgical approach within personalized treatment strategies for children with brain tumors
17:00–17:15	Loyce Hlatywayo (Zimbabwe) — Diagnosis, treatment and survival of brain tumors in low- and middle-income countries
17:15–17:30	Ekaterina Yevstigneeva (Uzbekistan) — Neurosurgical approaches in pediatric oncology and hematology in low- and middle-income countries
17:30–17:45	Shokhrukh Khujaev (Uzbekistan) — New opportunities for children with CNS tumors in Uzbekistan under the National Childhood Cancer Control Strategy
17:45–18:00	Anora Hayitova (Uzbekistan) — Molecular subtypes of medulloblastoma: clinical and prognostic significance
18:00 –19:00	**SUN HALL — Dinner**

SAMARKAND — SCIENTIFIC AND CLINICAL SESSIONS

09:00–10:30	**SESSION 13: MYELOID NEOPLASMS IN CHILDREN: FROM CHALLENGES TO SUCCESS**
	Moderators: Eldor Iskhakov (Uzbekistan), Galina Novichkova (Russia), Dirk Reinhardt (Germany)
09:00–09:20	Dirk Reinhardt (Germany) — New approaches and therapies for pediatric acute myeloid leukemia

09:20–09:40	Galina Novichkova (Russia) — Changing the prognosis: the path toward modern outcomes in pediatric acute myeloid leukemia
09:40–10:00	Zhigang Zhao (China) — CAR-T therapy in acute myeloid leukemia
10:00–10:20	Abhisekh Purohit (India) — Diagnosis and treatment of myeloid neoplasms
10:20–10:30	Dilorom Makhmudova (Uzbekistan) — Assessing interactions among molecular genetic and epigenetic markers and antioxidant system regulators in pediatric AML
10:30–11:00	**SUN HALL — Coffee Break**
11:00–12:30	**SESSION 14: PUSHING THE BOUNDARIES: FROM NEONATAL ONCOLOGY TO NEW HORIZONS IN HIGH-RISK NEUROBLASTOMA TREATMENT**
	Moderators: Nigora Djurayeva (Uzbekistan), Holger Lode (Germany), Nikolai Volodin (Russia)
11:00–11:05	Holger Lode (Germany) — High-risk neuroblastoma: current treatment and new therapeutic strategies
11:05–11:25	Ilya Kazantsev (Russia) — Treatment strategies for resistant and relapsed neuroblastoma
11:25–11:45	Nitin Jain (India) — Neuroblastoma: surgery and immunochemotherapy
11:45–12:05	Nikolai Ivanov (Russia) — Neuroblastoma: treatment experience and outcomes at the Dmitry Rogachev National Medical Research Center of Pediatric Hematology, Oncology and Immunology
12:05-12:30	Nikolai Volodin (Russia) Neonatal oncology: from concept to implementation
12:30–13:30	**REGISTAN HALL — Signing of the Samarkand Declaration // Poster Session Hall - Poster discussion**
13:30–14:30	**SUN HALL — Lunch**
14:30–16:00	**SESSION 15: HEMOGLOBINOPATHIES: FROM OPTIMAL TREATMENT TO TRANSPLANTATION AND GENE THERAPY**
	Moderators: Guzal Mamedova (Uzbekistan), Milen Minkov (Austria), Gleb Bronin (Uzbekistan)
14:30–14:45	Selim Corbacioglu (Germany) — Modern management of thalassemia major: the role of hematopoietic stem cell transplantation and gene therapy
14:45–15:00	Bofeng Liu (China) — Innovative, affordable and locally applicable gene therapy for thalassemia
15:00–15:15	Milen Minkov (Austria) — Current approaches to diagnosis, conservative treatment and follow-up in transfusion-dependent thalassemia
15:15–15:30	Zaur Mammedbeyov (Azerbaijan) — Chelation therapy in thalassemia syndromes: different approaches to achieving better outcomes

15:30–15:45	Gleb Bronin (Uzbekistan) — Conditioning for HSCT in beta-thalassemia
16:00 – 16:30	**SUN HALL — Coffee Break**
16:30–18:00	**SESSION 16: PEDIATRIC ACUTE LYMPHOBLASTIC LEUKEMIA: FROM STANDARD THERAPY TO IMMUNOTHERAPY AND CELLULAR TECHNOLOGIES**
	Moderators: Sapura Ibragimova (Uzbekistan), Larisa Fechina (Russia), Koray Yalçın (Türkiye)
16:30–16:45	Alexander Karachunsky (Russia) — Bispecific monoclonal antibodies in newly diagnosed pediatric acute lymphoblastic leukemia: from breakthrough to standard of care — 15 years of blinatumomab
16:45–17:00	Larisa Fechina (Russia) — Challenges in treating KMT2A-positive infant ALL: longstanding challenges and new opportunities
17:00–17:15	Timur Valiev (Russia) — Innovations in the treatment of acute leukemia in children
17:15–17:30	Balzhan Umirbekova (Kazakhstan) — Total body irradiation as part of the conditioning regimen prior to allogeneic hematopoietic stem cell transplantation: personal experience with pediatric patients in the Republic of Kazakhstan
17:30–17:45	Koray Yalçın (Türkiye) — Evolution of relapsed pediatric ALL treatment: novel therapies and CAR-T cells
17:45–18:00	Sapura Ibragimova (Uzbekistan) — CD22-directed therapy for refractory ALL
18:00 –19:00	**SUN HALL — Dinner**

SAMARKAND ANTE — SCIENTIFIC AND CLINICAL SESSIONS

09:00–10:30	**SESSION 17: FROM INTENSIVE TREATMENT TO FULL LIFE: SUPPORTIVE CARE AND REHABILITATION FOR CHILDREN WITH CANCER**
	Moderators: Jasur Rizayev (Uzbekistan), Kirill Kirgizov (Russia), Sabir Nurkhodjaev (Uzbekistan)
09:00–09:15	Kirill Kirgizov (Russia) — New medications for supportive care
09:15–09:30	Natalia Bronina (Uzbekistan) — Metabolic encephalopathies in children with malignancies
09:30–09:45	Olga Bykova (Russia) — Rehabilitation technologies for children with acquired nervous system disorders
09:45–10:00	Angelika Pavlik (Russia) — Care and rehabilitation for children with hematologic and oncologic diseases
10:00–10:15	Sibel Rizayeva (Uzbekistan) — Early detection and prevention of cardiotoxicity in children with cancer: Uzbekistan’s experience

10:15–10:30	**(online)** Elena Gromova (Russia) — Extracorporeal hemocorrection as an integral part of supportive care for life-threatening complications in pediatric oncology
10:30–11:00	**SUN HALL — Coffee Break**
11:00–12:30	**SESSION 18: STAYING AHEAD OF COMPLICATIONS: MODERN STRATEGIES FOR INFECTION CONTROL, TRANSFUSION THERAPY AND EXTRACORPOREAL SUPPORT IN PEDIATRIC ONCOLOGY**
	Moderators: Rano Kasymova (Uzbekistan), Galina Solopova (Russia), Mikhail Chernovetsky (Belarus)
11:00–11:15	Galina Solopova (Russia) — Principles of infection control in pediatric oncology and hematology
11:15–11:30	**(online)** Tatiana Gorbunova (Russia) — Infection control in pediatric oncology: lessons from the Blokhin Center
11:30–11:45	**(online)** Galina Klyasova (Russia) — Antibiotic selection for febrile neutropenia in the era of high antimicrobial resistance
11:45–12:00	Anastasia Satsuk (Russia) — Hepatitis C transmission in pediatric hematology-oncology services: myths and reality
12:00–12:15	Mikhail Chernovetsky (Belarus), Rano Kasymova (Uzbekistan) — Detection and assessment of serological and molecular markers of viral liver injury in patients with acute leukemia in Belarus and Uzbekistan
12:15–12:30	Nigora Abdurakhmonova (Uzbekistan) — Blood component transfusions in pediatric cancer treatment
12:30–13:30	**REGISTAN HALL — Signing of the Samarkand Declaration // Poster Session Hall - Poster discussion**
13:30–14:30	**SUN HALL — Lunch**
14:30–16:00	**SESSION 19: UNRAVELING TUMOR BIOLOGY: FROM HISTOLOGY TO MOLECULAR PROFILING**
	Moderators: Vladislav Makarenko (USA), Gulrukh Botiraliyeva (Uzbekistan), Dinesh Kumar Sahu (India)
14:30–14:45	Vladislav Makarenko (USA) — Small needle, big answers: fine-needle aspiration of lymph nodes in pediatric practice
14:45–15:00	Alla Kovrigina (Russia) — Histiocytic sarcoma: two concepts of pathogenesis
15:00–15:15	Rajan Duggal (India) — Approach to pediatric lymphomas
15:15–15:30	Gulrukh Botiraliyeva (Uzbekistan) — A centralized integrated pediatric hematopathology service in Uzbekistan: a single referral center cohort study
15:30–15:45	Dinesh Kumar Sahu (India) — Integrated genomic and transcriptomic characterization of pediatric posterior fossa tumors for molecular classification and personalized medicine
16:00 – 16:30	**SUN HALL — Coffee Break**

16:30 – 18:00	**SESSION 20: IMMUNITY AND CANCER IN CHILDREN: FROM DISEASE MECHANISMS TO NEW THERAPEUTIC OPPORTUNITIES**
	Moderators: Dilorom Makhmudova (Uzbekistan), Jared Rowe (USA), Anna Scherbina (Russia)
16:30–16:55	Jared Rowe (USA, Dana-Farber Cancer Institute) — Restoring immunity: HSCT for primary immunodeficiencies
16:55–17:20	Anna Shcherbina (Russia) — Inborn and acquired immune defects in pediatric oncology practice
17:20–17:45	Milen Minkov (Austria) — ALPID: concept and approach in pediatric practice
17:45-18:00	Marina Morenko (Kazakhstan) - Current aspects of replacement therapy: benefits and efficacy of subcutaneous immunoglobulins
18:00 –19:00	**SUN HALL — Dinner**

POSTER SESSION HALL — POSTER PRESENTATIONS

TIME	PROGRAMME
09:00–18:00	**POSTER PRESENTATIONS**
12:30–13:30	***Poster discussion moderators: Gulnara Abdilova (Kazakhstan), Dilorom Makhmudova (Uzbekistan)***

POSTER STAND 1: ACUTE LYMPHOBLASTIC LEUKEMIA

Feruza Rizayeva (Uzbekistan) — Early clinical manifestations and timely diagnosis of pediatric acute lymphoblastic leukemia

Albina Klevleeva (Uzbekistan) — A case of remission in B-II acute lymphoblastic leukemia in a child with multiorgan infiltration and a severe infectious complication

Indira Yerimbetova (Uzbekistan) — Early T-cell precursor acute lymphoblastic leukemia in children

TIME	PROGRAMME

POSTER STAND 2: LEUKEMIA: TARGETED THERAPY AND MOLECULAR DIAGNOSTICS

Munisa Tashtemirova (Uzbekistan) — Successful use of inotuzumab ozogamicin for a third bone marrow relapse of B-cell acute lymphoblastic leukemia in an adolescent

Madorbek Omonov (Uzbekistan) — Development of a domestic RT-qPCR assay for detecting the NUP98::NSD1 fusion transcript in pediatric acute myeloid leukemia

Djasur Erkaboyev (Uzbekistan) — Spectrum of cytogenetic and molecular cytogenetic abnormalities in pediatric B-cell acute lymphoblastic leukemia

POSTER STAND 3: HEMATOPOIETIC STEM CELL TRANSPLANTATION

Komoliddin Iskandarov (Uzbekistan) — Ruxolitinib as effective second-line salvage therapy for steroid-refractory grade IV acute gut graft-versus-host disease complicated by thrombotic microangiopathy in a pediatric patient with juvenile myelomonocytic leukemia after allogeneic hematopoietic stem cell transplantation.

Soibjon Bokiev (Uzbekistan) — Pre-transplant donor-type red cell transfusion to reduce isohemagglutinin titers and prevent hemolysis in children with transfusion-dependent β-thalassemia undergoing major ABO-mismatched bone marrow transplantation

Begali Sayitov (Uzbekistan) — Pre-transplant donor-type red cell transfusion to reduce isohemagglutinin titers and prevent hemolysis in children with transfusion-dependent β-thalassemia undergoing major ABO-mismatched bone marrow transplantation

POSTER STAND 4: PEDIATRIC NEURO-ONCOLOGY

Ekaterina Yevstigneeva (Uzbekistan) — Intracranial juvenile xanthogranuloma in a child: a case report

Shokhrukh Khujaev (Uzbekistan) — Head Smart Uzbekistan: early recognition of brain tumors in children and expedited specialist referral

Jasurbek Boykhurozov (Uzbekistan) — Impact of multidisciplinary tumor board review on clinical decision-making for pediatric CNS tumors

POSTER STAND 5: SOLID TUMORS AND PRECISION ONCOLOGY

Mahlarbegim Xurshidova (Uzbekistan) — Modern diagnostic and treatment methods for solid tumors in children

Yorbek Soliev (Uzbekistan) — Limitations of diagnosis and risk stratification in pediatric neuroblastoma and the use of high-dose consolidation

Ezoza Azimova (Uzbekistan) — Determining FOXO1 gene status in children with rhabdomyosarcoma

TIME	PROGRAMME

POSTER STAND 6: RADIOTHERAPY AND ORGAN-PRESERVING TREATMENT

Kundyz Shaikhyzada (Kazakhstan) — External-beam radiotherapy for diffuse choroidal hemangioma in children with Sturge–Weber syndrome: Kazakhstan's first clinical experience, a five-case series

Kazbek Savlaev (Russia) — Limb-sparing treatment of malignant bone tumors in children

Yerkezhan Nurlybekova (Kazakhstan) — Optimizing comprehensive retinoblastoma diagnosis through SNP polymorphism analysis

POSTER STAND 7: HEMATOLOGY AND IMMUNE-MEDIATED DISORDERS

Muqaddas Boltaboeva (Uzbekistan) — Clinical and epidemiological characteristics of hemorrhagic vasculitis (IgA vasculitis) in children: a review of current literature

Abdulxamid Xaydarov (Uzbekistan) — Hemorrhagic syndrome in children: differential diagnosis of IgA vasculitis, immune thrombocytopenia and acute leukemia

Marapatxon Ganiyeva (Uzbekistan) — Immunohemorrhagic features of concomitant hemorrhagic vasculitis and nephropathy in children and improvements in prevention

POSTER STAND 8: SUPPORTIVE CARE, REHABILITATION AND CHILD HEALTH

Sibel Rizayeva (Uzbekistan) — Comprehensive assessment of subclinical myocardial injury in children receiving anthracycline-containing chemotherapy

Ulmas Muminov (Uzbekistan) — Patterns and trends in healthcare visits by children at summer health camps in Uzbekistan in 2026

Nailya Svetlichnaya (Uzbekistan) — Adapted physical education and adaptive sports

POSTER STAND 9: PEDIATRIC ONCOLOGY: OUTCOMES AND EPIDEMIOLOGY

Islombek Sobirjonov (Uzbekistan) — Clinical and immunohistochemical features of pediatric Burkitt lymphoma, treatment outcomes and survival: a single-center retrospective study

Asilbek Dauletbayev (Uzbekistan) — Malignancies of lymphoid and hematopoietic tissues in children in Uzbekistan: incidence trends and regional characteristics (2015– 2024)

Maria Starzhetskaya (Russia) — Treatment outcomes of low-grade gliomas in children: experience of a pediatric oncology department

POSTER STAND 10: HEALTH SYSTEMS AND CLINICAL ONCOLOGY

Ayoob Ayoobi (Türkiye) — Investing in health system strengthening