

December 14 (Monday)

- 7:00 - 8:00** **Symposium 1 NGS - where do we go from here?**
Sponsored by: American Brain Tumor Association
Moderator : Ryo Nishikawa (Japan)
- 7:00 - 7:20 Learning from non-coding mutations in cancer genomes
 SYMP1-IS-01 Hiromichi Suzuki (Canada)
- 7:20 - 7:40 Developmental and oncogenic programs in pediatric ependymoma revealed by
 SYMP1-IS-02 single-cell RNAseq
 Mariella G. Filbin (USA)
- 7:40 - 8:00 Context matters: Cell of origin dependencies in histone H3.3G34-mutant gliomas
 SYMP1-IS-03 Claudia Kleinman (Canada)
- 8:00 - 8:30** **Opening Ceremony**
- OPE-PE-01 Opening Performance
 Kan Fukuhara (Japanese flute), Soh Katada (Japanese percussion)
- OPE-C-02 Opening Speech
 Koichi Ichimura (Japan)
- 8:30 - 8:40** **Award Ceremony 1 Lifetime Achievement Award**
Sponsored by: The Childhood Brain Tumor Foundation
Moderator : Koichi Ichimura (Japan)
- OPE-A-04 Presenter: Eric Bouffet (Canada)
 Acceptance Speech
 Roger Packer (USA)
- 8:40 - 9:10** **Opening Keynote Lecture**
Sponsored by: The Childhood Brain Tumor Foundation
Moderator : Koichi Ichimura (Japan)
- OPE-IS-03 Pediatric neuro-oncology: perspectives of the new decade
 Roger Packer (USA)
- 9:10 - 10:00** **Late-breaking Session Pediatric Neuro-Oncology and COVID-19**
Moderator : Takaaki Yanagisawa (Japan)
- 9:10 - 9:25 Characteristics of SARS-CoV-2 in 64 Children with CNS Tumors: A Report from the
 COV-IS-01 SIOP/St. Jude Children's Research Hospital (SJCRH) Global COVID-19 Childhood
 Cancer Registry
 Eric Bouffet (Canada)
- 9:25 - 9:35 Vinblastine monotherapy induction for localised CNS germinoma during the COVID-19
 COV-O-02 pandemic
 Matthew Murray (UK)
- 9:35 - 9:45 Impact of COVID-19 on therapy provision for children with CNS tumours
 COV-O-03 Helen Hartley (UK)
- 9:45 - 10:00 Q&A
 COV-QA-04

10:00 - 10:30	Special Lecture 1	
		<i>Sponsored by: Nationwide Children's Hospital</i>
	Moderator : Keita Terashima (Japan)	
SL1-IS-01	Genomics and Immunogenomics of Progression in Pediatric CNS Cancers Elaine Mardis (USA)	
10:30 - 11:00	Special Lecture 2	
		<i>Sponsored by: Thermo Fisher Scientific</i>
	Moderator : Keita Terashima (Japan)	
SL2-IS-02	Pediatric precision neuro-oncology: 2020 status report Will Parsons (USA)	
11:00 - 12:00	Sponsored Seminar 1	
		<i>Sponsored by: Chugai Pharmaceutical Co., Ltd.</i>
	Moderator: Keita Terashima (Japan)	
SS-IS-LV-01	Targeted Therapy for CNS Tumors (STARTRK Trial) (No On-Demand Program) Amar Gajjar (USA)	
12:00 - 12:50	Luncheon Seminar 1	
		<i>Sponsored by: Canon Medical Systems Corporation</i>
12:00 - 12:40	Hands-on Experience Program for Pediatric Cancer Patients and Their Families: Scan It! See through it! Seeing is exciting! Akiko Higuchi (Japan)	
LS-IS-02		
12:40 - 12:50	Commentary Kathy Oliver (UK)	
LS-C-03		
12:50 - 13:00	Break	
13:00 - 13:10	Award Ceremony 2	
	Lifetime Contribution to Asian Neuro-Oncology Community Award	
		<i>Sponsored by: The Childhood Brain Tumor Foundation</i>
	Moderator : Koichi Ichimura (Japan)	
	Presenter: Annie Huang (Canada)	
OPE-A-05	Acceptance Speech Tai-Tong Wong (Taiwan)	

13:10 - 15:00	Forum 1 Pediatric Neuro-Oncology in Asia and other Countries <i>Moderator : Ryo Nishikawa (Japan)</i>
13:10 - 13:20 <i>FRM1-IS-01</i>	The global burden of childhood central nervous system (CNS) cancer Jonathan Finlay (USA)
13:20 - 13:30 <i>FRM1-IS-02</i>	Pediatric Neuro-Oncology in China Zhong-Ping Chen (China)
13:30 - 13:40 <i>FRM1-IS-03</i>	Clinical trial results and current treatment trends for medulloblastoma in Korea Jung Woo Han (Korea)
13:40 - 13:50 <i>FRM1-IS-04</i>	TBA Suradej Hongen (Thailand)
13:50 - 14:00 <i>FRM1-IS-05</i>	Paediatric Brain Tumors in a Tertiary Government Hospital in the Philippine Setting Annabell Chua (Philippines)
14:00 - 14:10 <i>FRM1-IS-06</i>	Epidemiology, Treatment, and Outcomes of Medulloblastoma: The Indian Experience Tejpal Gupta (India)
14:10 - 14:20 <i>FRM1-IS-07</i>	Diagnostic and treatment results of patients with brain tumors in D. Rogachev National Medical Research Center Ludmila Papusha (Russia)
14:20 - 14:30 <i>FRM1-IS-08</i>	Free access for molecular diagnosis in medulloblastoma in Brazil and Latin America - preliminary results Sidnei Epelman (Brazil)
14:30 - 14:40 <i>FRM1-IS-09</i>	Pediatric intracranial germ cell tumors and medulloblastoma; the Jordanian experience Nisreen Amayiri (Jordan)
14:40 - 15:00 <i>FRM1-QA-10</i>	Panel Discussion and Wrap up R. Nishikawa (Japan) / J. Finlay (USA) / G. Dhall (USA) / E. Bouffet (Canada) / U. Bartels (Canada)
15:00 - 15:30	Afternoon Seminar 1 Long-term Survivorship Challenges and Novel Mitigation Strategies in Childhood Brain Tumours <i>Sponsored by: Apollo Hospitals Enterprise Limited</i> <i>Moderator : Ryo Nishikawa (Japan)</i>
<i>AFT1-IS-11</i>	Preservation of cognition and neuro-psychological function after modern photon and proton beam irradiation for childhood CNS tumours Rakesh Jalali (India)
15:30 - 16:00	Break
16:00 - 16:20	Keynote 1 Palliative Care <i>Moderator : Atsushi Manabe (Japan)</i>
<i>SOC-IS-01</i>	Pediatric Palliative Care Nobuyuki Yotani (Japan)

- 16:20 - 17:00** **Symposium 2 Preclinical Model for Pediatric Brain Tumors**
Sponsored by: St. Baldrick's Foundation
- Moderator :** *Daisuke Kawauchi (Japan)*
- 16:20 - 16:40 SYMP2-IS-04 Human pluripotent stem cell-derived brain tumor model uncovers the embryonic stem cell signature as a key driver in atypical teratoid/rhabdoid tumor
 Yukinori Terada (Japan)
- 16:40 - 17:00 SYMP2-IS-05 Future prospective in preclinical studies of pediatric brain tumors using mouse molecular genetic technologies
 Daisuke Kawauchi (Japan)
- 17:00 - 17:10** **Award Ceremony 3 Pediatric Neuro-Oncology Community Service Award**
Sponsored by: The Childhood Brain Tumor Foundation
- Moderator :** *Koichi Ichimura (Japan)*
- Presenter: Barry Pizer (UK)
- OPE-A-06 Acceptance Speech
 Angela & Neil Dickson (UK)
- 17:10 - 17:40** **Special Lecture 3**
Sponsored by: The Tokyo Biochemical Research Foundation
- Moderator :** *Koichi Ichimura (Japan)*
- SL3-IS-03 Will we ever cure cancer?
 Richard Gilbertson (UK)
- 17:40 - 18:00** **Symposium 3 Precision Medicine**
- Moderator :** *Katsuyoshi Koh (Japan)*
- SYMP3-IS-08 PRECISION MEDICINE: the challenges beyond the discovery
 Jacques Grill (France)
- 18:00 - 18:25** **Keynote 2 Low Grade Glioma (basic)**
Sponsored by: The PLGA Fund at the Pediatric Brain Tumor Foundation
- Moderator :** *Katsuyoshi Koh (Japan)*
- LGGB-IS-01 Pediatric low-grade glioma: State-of-the-art in 2020
 David Jones (Germany)
- 18:25 - 18:50** **Keynote 3 HGG (basic)**
- Moderator :** *Katsuyoshi Koh (Japan)*
- HGGB-IS-01 The diversity of what we call a 'high grade glioma' in children and young adults
 Chris Jones (UK)
- 18:50 - 19:15** **Keynote 4 Ependymoma (basic)**
Sponsored by: Collaborative Ependymoma Research Network Foundation
- Moderator :** *Katsuyoshi Koh (Japan)*
- EPEB-IS-01 Ependymoma, an increasingly less enigmatic disease
 Kristian Pajtler (Germany)

19:15 - 19:40	<p>Keynote 5 AT/RT</p> <p>Moderator : <i>Katsuyoshi Koh (Japan)</i></p> <p><i>ATRB-IS-01</i> ATRT – update on biology, subgroups, targets, and potential clinical implications Marcel Kool (Germany)</p>
19:40 - 21:30	<p>Break</p>
21:30 - 22:00	<p>Special Lecture 4</p> <p>Moderator : <i>Daisuke Kawauchi (Japan)</i></p> <p><i>SL4-IS-04</i> PFA ependymoma – a metabolic monster Michael Taylor (Canada)</p>
22:00 - 23:30	<p>Forum 2 Preserving and Enhancing QoL and Function</p> <p>Moderator : <i>Shota Tanaka (Japan)</i></p> <p><i>22:00 - 22:20</i> Early global neurologic rehabilitation in pediatric patients with brain tumors <i>FRM2-IS-01</i> Andrés Morales La Madrid (Spain)</p> <p><i>22:20 - 22:40</i> Practical tools for enhancing functional outcomes in neuro-oncology <i>FRM2-IS-02</i> Nathan Rosenberg (USA)</p> <p><i>22:40 - 23:00</i> Radiotherapy Methods to Preserve Quality of Life and Organ Function in Pediatric Cancer Patients <i>FRM2-IS-03</i> Joshua Palmer (USA)</p> <p><i>23:00 - 23:20</i> Palliative Care approach to optimize function and quality of life on patients with brain tumor <i>FRM2-IS-04</i> Paola Genovese (USA)</p> <p><i>23:20 - 23:30</i> Q&A <i>FRM2-QA-05</i> Moderators : <i>Nathan Rosenberg (USA), Shota Tanaka (Japan)</i></p>