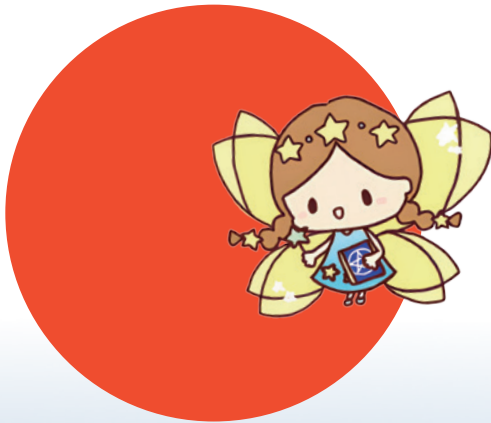


**You Raise It Up!**



16th Congress of Asia continental branch of  
International Society of Paediatric Oncology

# **SIOP Asia**

# **2024**

**Date**

**June 22 (Sat) – 25 (Tue), 2024**

**Venue**

**PACIFICO Yokohama North**

**Chair**

**Kimikazu Matsumoto, M.D., Ph.D.**

Director, Children's Cancer Center

National Center for Child Health and Development

**Jointly :**

**【Nursing Session】 June 23 (Sun) - 24 (Mon)**

**【16th CCI Asia Conference】 June 22 (Sat) - 24 (Mon)**

<http://siopasia2024.umin.jp/>

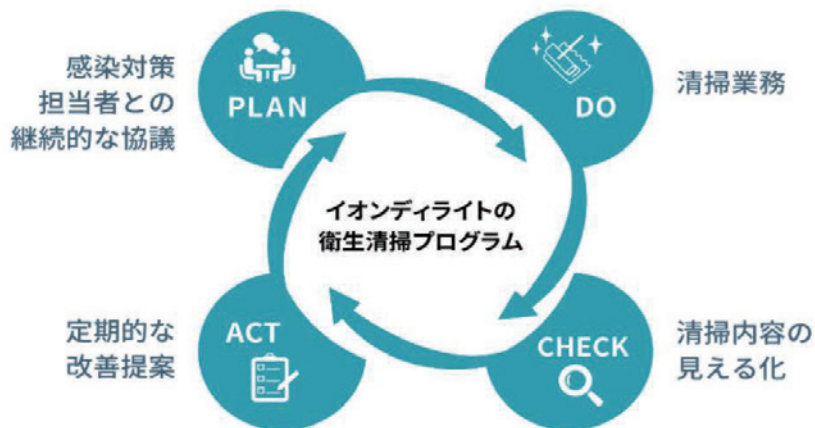
**PROGRAM**



## イオンディライトの ヘルスケアファシリティマネジメント

高度な清掃サービスが、病院施設内の感染制御をサポートします

感染対策、施設管理のご担当者と十分協議しながら清掃計画を立案・実行し、定期的なチェックと是正教育で環境品質を維持します。



〒101-0054 東京都千代田区神田錦町 1-1-1

イオンディライト株式会社

ヘルスケアソリューショングループ

担当者 中村昌博 080-7019-1077

AEON delight

# SIOP Asia 2024

## PROGRAM

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# SIOP Asia 2024

## Welcome Message

Dear friends and colleagues,

We are delighted to invite you to the 16th Congress of Asia continental branch of International Society of Paediatric Oncology (SIOP Asia 2024), hosted by the Children's Cancer Center, National Center for Child Health and Development.

The International Society of Paediatric Oncology (SIOP), founded in 1969, is dedicated to study and addressing the challenges faced by children and young adults diagnosed with cancer. It is a worldwide society with over 3,000 members that holds international general meetings. Its Asian branch, SIOP Asia, held its first general meeting in Singapore in 2000 and has continued to hold annual meetings since 2014, contributing to advancements of childhood cancer care in the Asian region.

SIOP's goal is that *"no child should die of cancer."* With the mission to ensure that children and young adults diagnosed with cancer receive the promising treatment and care, SIOP is deeply engaged in a variety of activities around the world. Japanese medical professionals, in particular, are engaged in cutting-edge research and education in the field of pediatric oncology. In addition, the World Health Organization (WHO), through its Global Initiative for Childhood Cancer (GICC), is working to increase the global childhood cancer cure rate to 60% by 2030, including developing countries.

The SIOP Asia Congress in Yokohama, is led and managed by the Children's Cancer Center, National Center for Child Health and Development, Japan's sole national children's hospital. This effort is undertaken in collaboration with esteemed organizations such as the Japanese Society of Pediatric Hematology/Oncology (JSPHO), the Japan Children's Cancer Group (JCCG), the Children's Cancer Association of Japan, and the NPO Magokoro Organization for Childhood Cancer. The theme of the congress is "You raise it up!", conveying the importance that we should all support childhood cancer patients together. Through this international congress, we aim to deepen collaboration among researchers in Japan and overseas, to further promote childhood cancer treatment and research together with pediatric cancer researchers in Asian countries, and to make a significant contribution to the development of medical care in the field of childhood cancer in Japan and around the world through the results of this conference.

We are honored to be hosting this international congress on pediatric oncology. The SIOP Asia 2024 focuses on long-term follow-up of childhood cancer survivors, cutting-edge medicine including genomic medicine for childhood cancer, neuroblastoma, Langerhans cell histiocytosis, and many other childhood cancers.

We encourage you to fully explore the scientific programs and attend other exceptional segments of the meeting such as St. Jude Global meeting, APHOG Annual Meeting, Nursing Session, and 16th CCI Asia Conference.



**Kimikazu Matsumoto,  
M.D., Ph.D.**

Director, Children's Cancer  
Center  
National Center for Child  
Health and Development



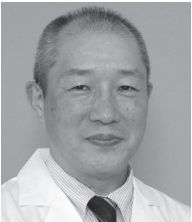
## Committees

### Chair



**Kimikazu Matsumoto, M.D., Ph.D.**  
Director, Children's Cancer Center  
National Center for Child Health and Development

### Vice Chair



**Akihiro Yoneda, M.D., Ph.D.**  
Vice Director, Children's Cancer Center  
National Center for Child Health and Development

### Secretaries-General



**Keita Terashima, M.D., Ph.D.**  
Head, Division of Brain Tumor, Children's Cancer Center  
National Center for Child Health and Development



**Daisuke Tomizawa, M.D., Ph.D.**  
Head, Division of Leukemia and Lymphoma, Children's Cancer Center  
National Center for Child Health and Development

### Vice Secretary-General



**Miho Kato, M.D., M.P.H.**  
Chief, Department of Childhood Cancer Data Management  
National Center for Child Health and Development  
Director, Japan Children's Cancer Group Data Center for Solid Tumor



# SIOP Asia 2024

## International Organizing Committee

• Hiroki Hori	Japan	• Alia Ahmad	Pakistan
• Akira Nakagawara	Japan	• Tricia Alcasabas	Philippines
• Guillermo Chantada	Spain	• Kirill Kirgizov	Russia
• Gevorg Tamayan	Armenia	• Hiba Al-Tarrah	Saudi Arabia
• Ruzanna Papyan	Armenia	• Allen Yeoh	Singapore
• Sally Blair	Australia	• Amos Loh	Singapore
• Eric Bouffet	Canada	• Chui Chan Hon	Singapore
• Huanmin Wang	China	• Looi Wen Shen	Singapore
• Rui Zhang	China	• Shui Yen Soh	Singapore
• Yizhuo Zhang	China	• Wan-Yee Teo	Singapore
• Benson Pau	Hong Kong	• Yan Yin Lim	Singapore
• Chi-Kong Li	Hong Kong	• Sanjeeva Gunasekera	Sri Lanka
• Godfrey Chan	Hong Kong	• Alice Yu	Taiwan
• Kenneth Wong	Hong Kong	• Hsi-Che Liu	Taiwan
• Matthew Shing	Hong Kong	• Panya Seksarn	Thailand
• Amita Trehan	India	• Suradej Hongeng	Thailand
• Rashmi Daivi	India	• Paul D. Losty	United Kingdom
• Sajid S Qureshi	India	• Carlos Rodriguez-Galindo	USA
• Siddhartha Laskar	India	• Catherine G. Lam	USA
• Eddy Supriyadi	Indonesia	• Hiroto Inaba	USA
• Hyoung Jin Kang	Korea	• Jun Yang	USA
• Ji Won Lee	Korea	• Katherine Matthey	USA
• Hany Ariffin	Malaysia	• Melissa Hudson	USA
• Aye Aye Khaing	Myanmar	• Scott Howard	USA
• Krishna Sagar Sharma	Nepal	• Bui Ngoc Lan	Viet Nam

## Local Organizing Committee

• Hiroki Hori	• Tomoko Iehara	• Yoshiaki Kinoshita
• Akira Nakagawara	• Koichi Ichimura	• Toshihiro Kumabe
• Shoichi Ohga	• Sae Ishimaru	• Katsuyoshi Ko
• Atsushi Manabe	• Shuichiro Uehara	• Hiroaki Goto
• Eiso Hiyama	• Chitose Ogawa	• Hiroyuki Shichino
• Tatsuo Kuroda	• Toshifumi Ozaki	• Yoshiyuki Takahashi
• Tatsuro Tajiri	• Mariko Kakazu	• Junko Takita
• Yasuhiro Okamoto	• Motohiro Kato	• Keiji Nogami
• Kohsuke Yamashita	• Itaru Kato	• Daisuke Hasegawa
• Yasushi Tanno	• Hirokazu Kanegane	• Jun-ichi Hara
• Kazuyo Watanabe	• Takafumi Kawano	• Tomoro Hishiki



- Keizo Horibe
- Shinji Mochizuki
- Hiroshi Moritake
- Yuki Yuza
- Ken-ichi Yoshida
- Nao Yoshida
- Ken-ichiro Watanabe
- Hideyuki Sakurai
- Mariko Kawamura
- Yusuke Demizu
- Katsuya Maebayashi
- Mitsue Hayashi
- Fumiko Inoue
- Hiroshi Fuji
- Hirotoshi Sakaguchi
- Takao Deguchi
- Tetsuya Takimoto
- Chikako Kiyotani
- Yoko Shioda
- Osamu Miyazaki
- Yoshiyuki Tsutsumi
- Takako Yoshioka
- Junko Ogawa
- Kiyoko Kamibeppu
- Mika Hirata
- Wataru Irie
- Sho Murata
- Yukitoshi Yamamoto
- Yasuo Hayakawa
- Naoki Koshiyama

## Secretariat of SIOP Asia 2024

c/o Convex Inc.

BPR Place Kamiyacho, 1-11-9 Azabudai Minato-ku, Tokyo 106-0041 Japan

TEL: +81-3-3505-1600 FAX: +81-3-3505-3366

E-mail: [siopasia2024@convex.co.jp](mailto:siopasia2024@convex.co.jp)



# SIOP Asia 2024

## Congress Information

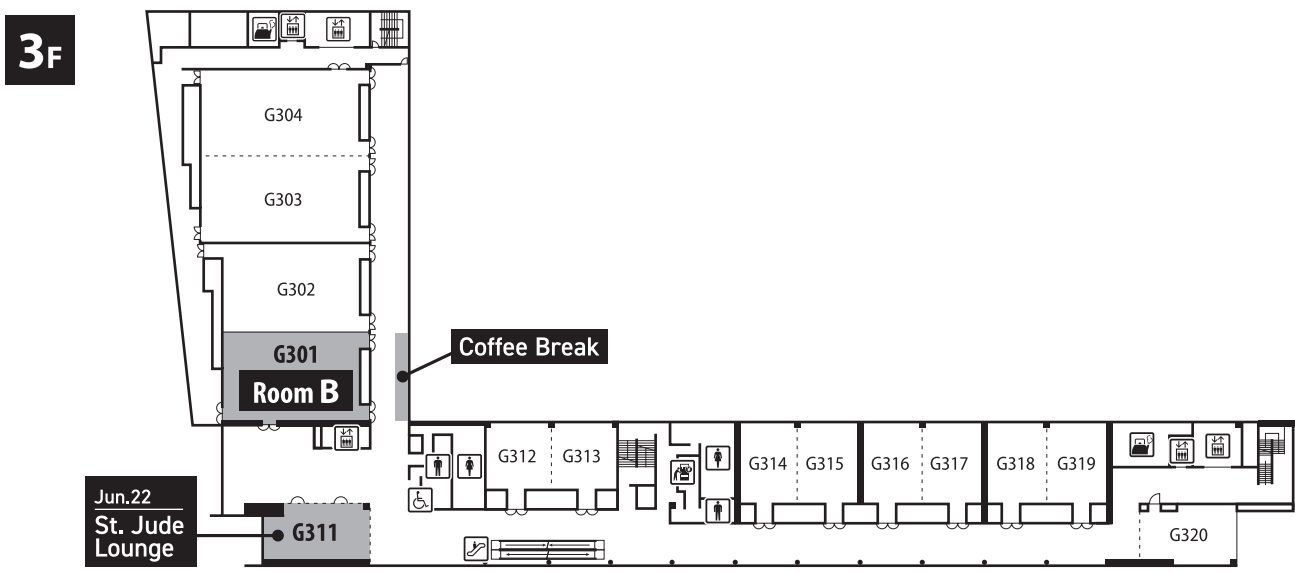
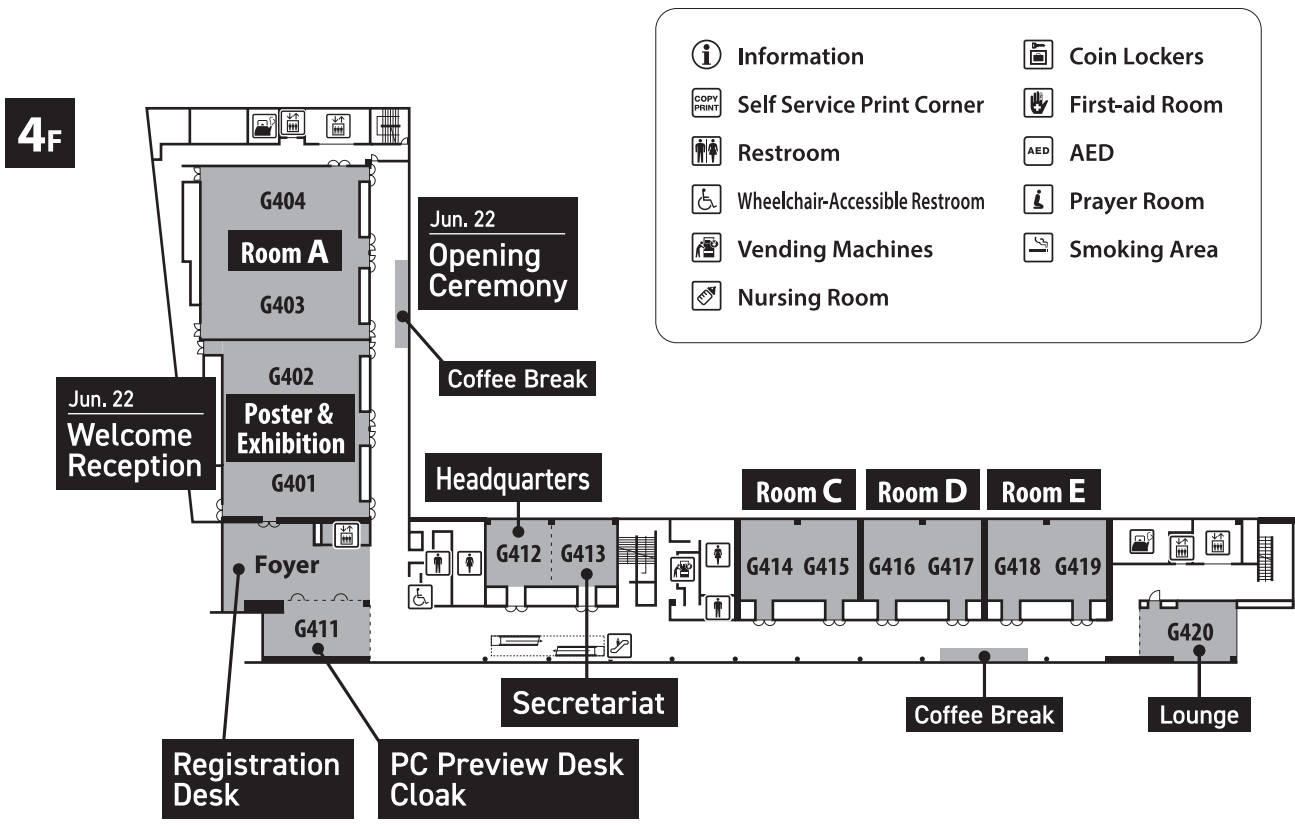
Date: June 22 (Sun) – 25 (Tue), 2024

Venue: PACIFICO Yokohama North

1-1-1, Minato Mirai, Nishi-ku, Yokohama 220-0012, Japan

<https://www.pacifico.co.jp/english/guide/north>

### Venue Map

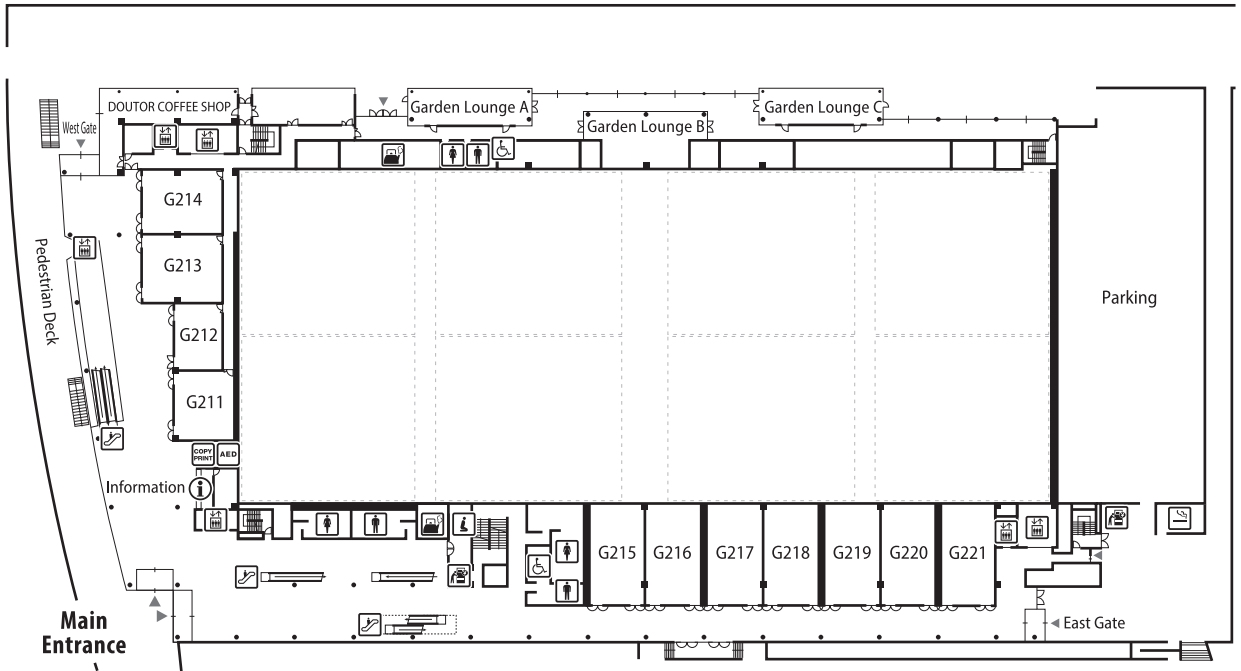




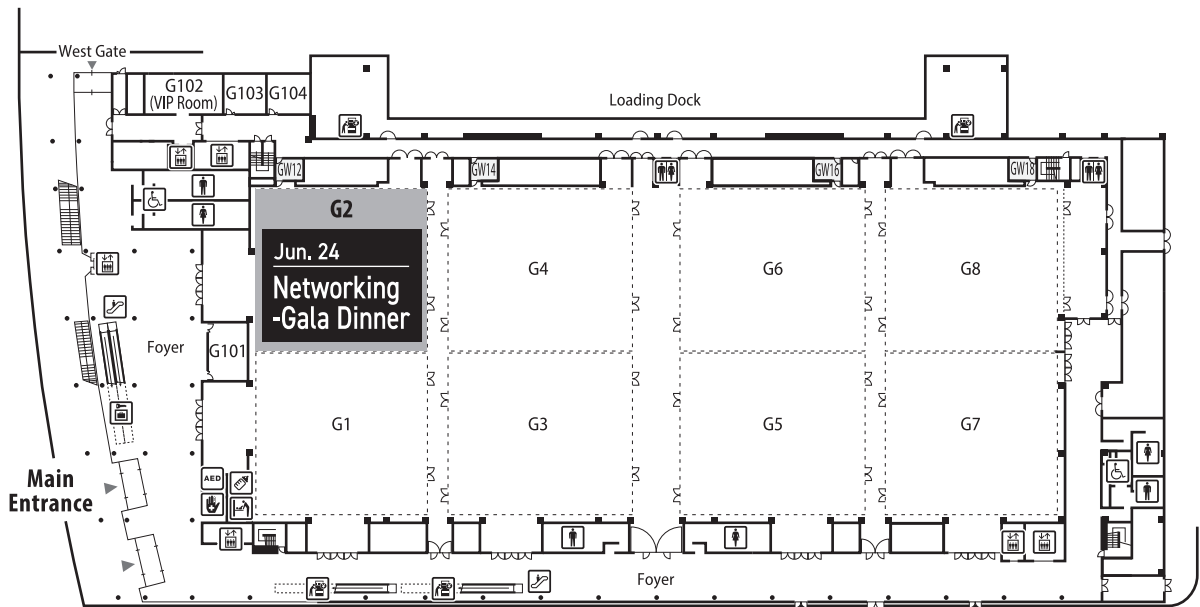
# SIOP Asia 2024



**2F**



**1F**





# SIOP Asia 2024

## Registration Desk

The Registration Desk is located at the 4th floor of PACIFICO Yokohama North and is open during the following hours:

June 22 (Saturday)	09:00-18:00
June 23 (Sunday)	07:30-17:00
June 24 (Monday)	08:00-17:00
June 25 (Tuesday)	08:00-11:30

## Registration Fee (For On-site)

Registration Fee	
<b>LMICs</b>	
SIOP/IPSO/PROS members ※	JPY40,000
Non-members	JPY45,000
Fellows/Trainees/Residents/Students	JPY25,000
Nurses/Healthcare Partners	JPY25,000
CCI Members Survivors/Parents	JPY20,000
<b>Not LMICs</b>	
SIOP/IPSO/PROS members ※	JPY75,000
Non-members	JPY85,000
Fellows/Trainees/Residents/Students	JPY45,000
Nurses/Healthcare Partners	JPY40,000
CCI Members Survivors/Parents	JPY35,000
<b>Optional items</b>	
Accompanying Person (family member)	JPY10,000
Networking-Gala Dinner	JPY5,000

\*For Networking-Gala Dinner, seating is limited and on a first-come, first-served basis.

## Payment Method

Payment must be made by credit card via our registration site.

Accepted credit cards are VISA, MasterCard, Diners Club, AMEX, and JCB.



Access the URL below to register:

URL <http://siopasia2024.umin.jp/registration/index.html>





## Name Badges, Certificate and Program Book

You are requested to come to the Registration Desk to pick up your congress kit within the above time frame. The name badge is mandatory for access to all scientific sessions, the welcome reception, and poster and exhibition room during the congress.

## Abstracts

All abstracts in the program will be available for download from our website. Please access the download file by using the password below. Scan the QR below to access E-Abstracts.

URL <http://siopasia2024.umin.jp/cfa/index.html>



## Internet Access

Free WiFi is available in the whole building of PACIFICO Yokohama North.

SSID : FREE-PACIFICO-NORTH

\*No password is required

## Coffee Break

Coffee and snacks will be served during break times in the morning and afternoon in front of session rooms. A drink counter with complimentary drinks will be set up. Please refer to the venue map for the location of each drink counter.

## Lunch

Lunch boxes will be available at each session Room during the following hours:

June 22 (Saturday) 13:00-14:00

June 23 (Sunday) 12:00-13:00

June 24 (Monday) 12:00-13:00

Tickets for each luncheon seminar will be distributed on the morning of each day at the Registration Desk. In exchange for a ticket, you will receive a lunch box and a packet drink.

## Lounge

Free space for side meetings or rest area.

## Social Events

-Opening Ceremony

Date: June 22 (Saturday)

Time: 16:00-17:00

Place: Room A (G403+G404), 4th floor

Entertainment:

Cello Performance

MERRY PROJECT

### • *Solo Cello by Tatsuki Sasanuma*

Tatsuki Sasanuma started learning the cello at the age of 9. He won 1st prize in the Salzburg-Mozart International Chamber Music Competition in 2013, 2nd place in the string division of the 12th Tokyo Music Competition and a prize in the cello division in the 83rd Music Competition of Japan. In June 2017, he had a solo recital at Gakushuin University in the presence of Their Majesties the Emperor and Empress of Japan. Currently, he is enrolled at the Paris Ecole Normale Conservatoire, is the guest principal cellist of the Tokyo Symphony Orchestra, and also a member of the Quartet Amabile, La Luce String Octet and Trio Rizzle. He uses a cello made by C. F. Landolfi (Munetsugu Collection).

He will play two solo pieces for cello "The Swan" and "Cello Suite No. 1 in G Major, BWV 1007 Prelude" as requiem for Mr. Kanichi Yamamoto, his dear friend who recently passed away from childhood cancer.



© Taira Tairadate



# SIOP Asia 2024

## • MERRY PROJECT

Koji Mizutani, a notable art director leads the MERRY PROJECT, which aims to promote "Smile is the universal communication". He is also recognized for his direction of the Opening Ceremony for Beijing Olympics 2008 by opening 2008 umbrellas of smiles as an artistic advisor.

"What is MERRY for you?" Asking this simple question, he has visited 35 countries around the world to take photos of "smiles" and receive "messages" through interviews, from more than 50,000 people.

He will express MERRY through videos, children's dances, and umbrellas of smiles, as a communication art. It will be a special opportunity for you to reflect on your own MERRY.



© MERRY PROJECT

## -Welcome Reception

Date: June 22 (Saturday)

Time: 17:00-19:00

Place: Poster & Exhibition Room (G401+G402)

## -Networking-Gala Dinner

Date: June 24 (Monday)

Time: 18:15-20:15

Place: G2, 1st floor

Fee: JPY 5,000

\*Seating is limited and on a first-come, first-served basis.

## Entertainment:

The program with authentic Japanese entertainment will feature live dance performance by Japanese traditional Geisha from Niigata, music performance by koto player, Leo, and energetic style of group dance by Yosakoi So-ran team, Wakka. Please join and enjoy together!

## • Furumachi Geisha in Niigata

Since the Edo period, Niigata has been known as a red light district along with Gion in Kyoto and Shinbashi in Tokyo. It conveys the "art", "elegance (iki in Japanese)", and "heart" of the 200-year-old Niigata Furumachi-Hanamachi. Ichiyama-ryu in Niigata is the only school in Japan that has a history of over 120 years, and is highly praised for its artistry.



## • LEO

Born in Yokohama in 1998 as Leo Konno, he started playing koto at the age of 9. At the age of 16, he became the youngest ever winner of the Grand Prize and the MEXT Award at the National Japanese Music Competition in Kumamoto which made his major debut in 2017 at the age of 19. He performs as a soloist with conductors such as Sebastian Weiglé and many others as well as with the Orchestras.



## • Yosakoi So-ran Wakka

Yosakoi was born in Kochi Prefecture 70 years ago. "Wakka" is a team which attracts people with a unique style that combines the performance of Japanese musical instruments and Yosakoi dance. With concept of "a new but nostalgic Japanese festival", they have been expanding their activities nationwide as well as overseas.



## Safety and Security

Please do not leave valuable things unattended at any time, whether inside or outside session. We strongly recommend that you use your hotel safety deposit box for your valuables.



## Congress Etiquette

- Participants are advised not to take photographs, videos or voice recording of any sessions without the author's consent. Participants are also advised to obtain consent from authors before citing any of their work presented at the congress.
- Switch your mobile phone to silent mode or turn it off completely during the sessions. Turn off the volume of other electronic devices such as, PC and DVD, and reduce screen brightness. We appreciate your cooperation.

## Prevention Measures against COVID-19

1. If you have a fever or COVID-like symptoms, refrain from attending the congress.
2. Hand sanitizers are placed around the congress venue. Clean and disinfect your hands thoroughly.
3. Follow the rules and regulations of the facility.

## Contact

Secretariat of SIOP Asia 2024  
 c/o Convex Inc.  
 BPR Place Kamiyacho, 1-11-9 Azabudai Minato-ku, Tokyo 106-0041 Japan  
 TEL: +81-3-3505-1600 FAX: +81-3-3505-3366  
 E-mail: siopasia2024@convex.co.jp

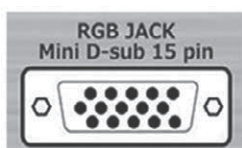
## Instructions for Chairpersons

1. Please come to your session room 15 minutes before your session starts. The seat for next chairperson will be in the front row on the right.
2. Please proceed with the session per the following time allocation.

## Instructions for Presentation

### I. Oral Presentation

1. The time allotted for each presentation is scheduled as follows:
  - Symposium ..... Details will be sent via email
  - Luncheon Seminar ..... 60 mins including Q&A
  - Oral Session ..... 6 mins + 2 mins Q&A
  - Oral Session (Nursing Program) ..... 10 mins + 5 mins Q&A
2. All presentations will be done on PC.
3. PCs with Windows 10 and PowerPoint 2013, 2016 are to be used onsite. Macintosh users: Please bring your own computer for your presentation.
4. Please bring your own PC or presentation data (PPT) saved in a storage device. Acceptable storage devices are CD-R and USB Flash memory only.
5. Audio, video, and animation are playable on the PCs used onsite. If you are bringing your presentation data in storage devices, please make sure that the data is compatible with Media Players for Windows.
6. Please use the following settings in PowerPoint for your presentation slides:
  - Standard PC fonts for Windows
  - 16:9 slide size
  - Refrain from using Presenter View
7. If you are using your own PC, please make sure to bring an AC adaptor (standard 2-pin type) to charge your PC. For projector output purposes, a VGA cable or HDMI cable will be provided. Please confirm whether your PC is equipped with a VGA port (mini D-sub 15 pin type) or HDMI port. If you use a different type of port to connect to an external monitor, please bring a converter with you. Please turn off your screen saver and power saving settings in advance, especially if your presentation includes video and sound.



8. Please bring your PC or presentation data to the PC Preview Desk at least 30 minutes prior to your presentation to register and submit it for testing the connection and viewing your file.

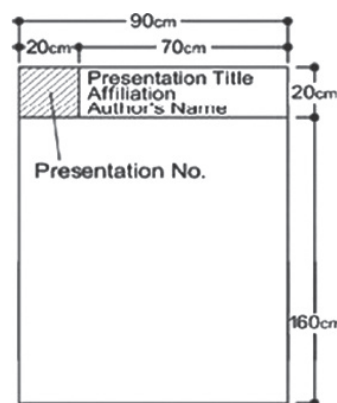


# SIOP Asia 2024

9. The PC Preview Desk will be located on the 4th floor near the Registration and will open during the following hours:
  - June 22 (Saturday) 09:00-18:00
  - June 23 (Sunday) 07:30-17:00
  - June 24 (Monday) 08:00-17:00
  - June 25 (Tuesday) 08:00-11:30
10. Please come to your session room 15 minutes before your session starts. The seats for next session presenters will be in the front row on the left.
11. Please use the mouse or buttons on the podium for your presentation. You are required to handle your data yourself by using the mouse or buttons.
12. The copied data for your presentation will be deleted by the secretariat after the congress.

## II. Poster Presentation

1. Free discussion
2. At least one author must attend and be available during the poster session of the following hours:
  - Poster No. P-1-001 ~ 097 June 23 (Sunday) 17:00-17:30
  - Poster No. P-2-001 ~ 099 June 24 (Monday) 17:00-17:30
  - Poster No. NP-01 ~ 14 June 23 (Sunday) 17:00-17:30
3. Poster board: 90cm wide x 180cm high
4. Presentation number will be provided by the secretariat and will be posted on your assigned board. Your poster can be attached to the board using push pins which will be provided on site.



5. Presenters are requested to follow the schedule below when mounting your poster on the assigned board and removing your poster materials from the board.

Poster set-up and removal schedule:

Poster No.	Set-up	Discussion	Removal
P-1-001 ~ 097	June 23 07:30-09:30	June 23 17:00-17:30	June 23 17:30-18:00
P-2-001 ~ 099	June 24 08:00-10:00	June 24 17:00-17:30	June 25 09:00-12:30
NP-01 ~ 14	June 23 07:30-09:30	June 23 17:00-17:30	June 25 09:00-12:30
CP-1 ~ 4	June 23 07:30-09:30	—	June 25 09:00-12:30

Note: All posters must be removed during the removal time.  
Posters not removed will be discarded by the secretariat.



## Disclosure of Conflicts of Interest (COI)

### Disclosure in slides

All presenters must declare their COI status on the first presentation slide (or immediately after the title and presenters) as shown in the example below.

e.g.1)

<p style="text-align: center;"><b>SIOP Asia 2024</b> <b>COI Declaration</b> Affiliation Name (all presenters) The presenter has no conflict of interest with any corporate organizations relating to this presentation.</p>
---

e.g.2)

<p style="text-align: center;"><b>SIOP Asia 2024</b> <b>COI Declaration</b> Affiliation Name (all presenters) The presenter has potential conflicts of interest with the corporate organizations below: Name of organizations</p>
---

### Disclosure in posters

Print either "The author has no conflict of interest with any corporate organizations relating to this presentation." or "The author has conflicts of interest with the following corporate organization(s). Names of corporate organization(s)" in an appropriate position (e.g. after the Summary or before or after Acknowledgements).



# SIOP Asia 2024

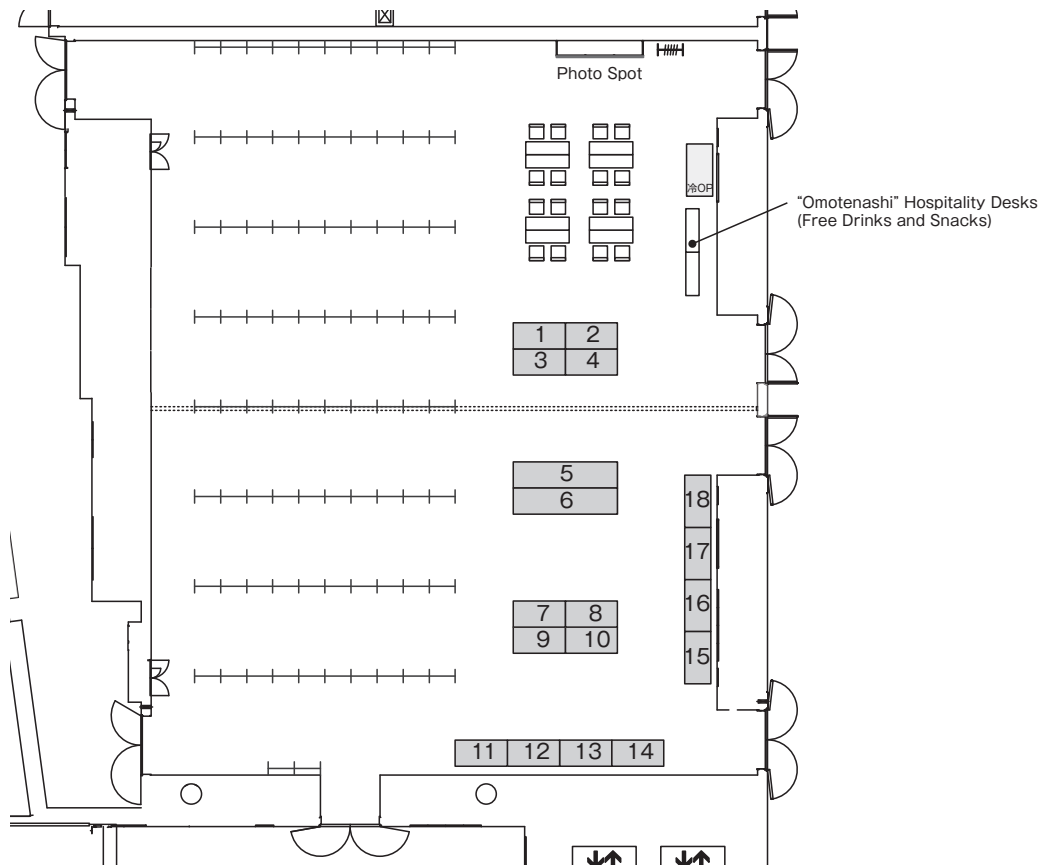
## Exhibition

Exhibition will be held at Room G401+G402 and will open during the following hours:

- June 23 (Sunday) 08:30-17:00
- June 24 (Monday) 08:30-17:00
- June 25 (Tuesday) 08:30-11:30

### List of Exhibitors (In alphabetical order)

No.	Exhibitors
1	Asian Pediatric Hematology and Oncology Group (APHOG) /NPO Magokoro Organization for Childhood Cancer (MOCC)
2	St. Jude Global
3	Alfresa Pharma Corporation
4	Aflac Life Insurance Japan Ltd.
5	AEON DELIGHT CO., LTD.
6	Shine On! Kids
7	NIJINOEHONYA Picture Book Store
8	MERRY PROJECT
9	International Medical Volunteers Japan Heart
10	B dot Medical Inc.
11	TBA
12	Japan CliniClowns Association (Certified Nonprofit Organization)
13	COSMO TRADE & SERVICE CO., LTD.
14	Oxford Nanopore Technologies plc
15	The Japanese Society of Pediatric Hematology/Oncology
16	Children's Cancer Association of Japan
17	Japan Children's Cancer Group (JCCG)
18	International Society of Paediatric Oncology (SIOP)







## Scholarships & Awards

### Scholarships

20 presenters from LMICs who have achieved high abstract review scores have been selected by the organizing committee to receive a JPY150,000 scholarship each.

### Awards

1. APHOG Award: One outstanding oral presentation related to clinical trials
2. SIOP Asia Award: One outstanding oral presentation from LMICs
3. Congress Chair Award: The best oral presentation among all
4. Best Poster Award: 5 best poster presentations

Award ceremony will be held during the Networking-Gala Dinner on Monday, June 24.



# SIOP Asia 2024

## Program at a Glance - Day 1

	Room A	Room B	Room C
	G403+G404 (4F)	G301 (3F)	G414+G415 (4F)
8:00			
9:00			
10:00		9:30-13:00  <b>St. Jude Global Showcase</b>	SJ Welcome & Overview of St. Jude Global and Asia Pacific: Collaboration Opportunities St. Jude Global Critical Care Interactive Walkabout - St. Jude Global Programs Context of SJG Convening and Profiling the Region Referral Pathways and Shared Care Essential Diagnostics for Multidisciplinary Team Improving Access to Quality Assured Essential Medicines for Childhood Cancer National Cancer Control Planning: Integrating Children, Adolescents & Young Adults
11:00			
12:00			
13:00			
14:00		13:00-14:00  Lunch Break	Opportunities to Engage and Connect Group Photo and Closing Remarks
15:00			
16:00	16:00-17:00  <b>Opening Ceremony</b>	14:00-15:30  <b>Educational Sessions partnered with St. Jude Global</b>	ES Leukemia Debate Solid Tumour Debate A Global Science Commons Group Photo and Closing Remarks
17:00			
18:00			

# SIOP Asia 2024



## June 22 (Sat), 2024

	<b>Room D</b>	<b>Room E</b>	<b>Poster &amp; Exhibition</b>
	<b>G416+G417 (4F)</b>	<b>G418+G419 (4F)</b>	<b>G401+G402 (4F)</b>
8:00			
9:00			
10:00			
11:00			
12:00			
13:00			
14:00			
15:00			
16:00			
17:00			17:00-19:00 <b>Welcome Reception</b>
18:00			



# SIOP Asia 2024

## Program at a Glance - Day 2

	Room A	Room B	Room C
	G403+G404 (4F)	G301 (3F)	G414+G415 (4F)
8:00			
8:30-10:00	S-01	S-05	8:15-9:05 O-01 <b>Oral Session 1</b> Retinoblastoma <i>Chairpersons: Chikako Kiyotani, Guillermo Chantada</i>
9:00	<b>Symposium 1</b> Myeloid Malignancy <i>Chairpersons: Hiroshi Moritake, Daisuke Hasegawa</i>	<b>Symposium 5</b> Surgery 1 <i>Chairpersons: Chan Hon Chui, Tatsuro Tajiri</i>	9:15-9:50 O-02 <b>Oral Session 2</b> Brain Tumour <i>Chairpersons: Kai Yamasaki, Wan-Yee Teo</i>
10:00	10:00-10:15 Coffee Break		
10:15-11:45	S-02	S-06	10:15-10:50 O-03 <b>Oral Session 3</b> Rare Tumour & Hemophagocytic Lymphohistiocytosis <i>Chairperson: Akira Morimoto</i>
11:00	<b>Symposium 2</b> CAR-T <i>Chairpersons: Hiroto Inaba, Hyoung Jin Kang</i>	<b>Symposium 6</b> Surgery 2 <i>Chairpersons: Paul D. Losty, Tomoro Hishiki</i>	11:00-11:26 O-04 <b>Oral Session 4</b> Hemophagocytic Lymphohistiocytosis & Malignant Lymphoma <i>Chairperson: Masahiro Sekimizu</i>
11:45-12:00	Break		
12:00	L-1	L-2	L-3
12:00-13:00	<b>Luncheon Seminar 1</b> Co-sponsor: Alexion Pharma G.K. <i>Chairperson: Robert Nakayama</i> <i>Speaker: Keita Terashima</i>	<b>Luncheon Seminar 2</b> Co-sponsor: Nihon Servier Co., Ltd. <i>Chairperson: Katsuyoshi Koh</i> <i>Speaker: Daisuke Tomizawa</i>	<b>Luncheon Seminar 3</b> Co-sponsor: HIROTSU BIO SCIENCE INC. <i>Chairperson: Koichi Tanaka</i> <i>Speakers: Eric di Luccio / Reina Hoshi</i>
13:00	13:00-13:30 PL <b>Presidential Lecture</b> <i>Chairperson: Hiroki Hori, Speaker: Kimikazu Matsumoto</i>		
13:30-15:00	S-03	S-07	13:30-14:50 O-05 <b>Oral Session 5</b> ALL-1 <i>Chairpersons: Chihaya Imai, Nao Yoshida</i>
14:00	<b>Symposium 3</b> LTFU (Practical) <i>Chairpersons: Shuichi Ozono, Yizhuo Zhang</i>	<b>Symposium 7</b> Brain Tumour <i>Chairpersons: Matthew M.K. Shing, Kohei Fukuoka</i>	
15:00	15:00-15:15 Coffee Break		
15:15-17:00	S-04	S-08	15:15-15:50 O-06 <b>Oral Session 6</b> ALL-2 <i>Chairperson: Katsuyoshi Koh</i>
16:00	<b>Symposium 4</b> LTFU (Structural) <i>Chairpersons: Chi-kong Li, Soh Shui Yen</i>	<b>Symposium 8</b> HLH <i>Chairpersons: Hirokazu Kanegane, Michelle Hermiston</i>	16:00-16:44 O-07 <b>Oral Session 7</b> AML <i>Chairpersons: Yuki Yuza, Asahito Hama</i>
17:00			
18:00			

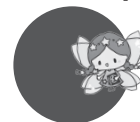




# SIOP Asia 2024

## Program at a Glance - Day 3

	Room A	Room B	Room C
	G403+G404 (4F)	G301 (3F)	G414+G415 (4F)
8:00	8:00-10:00 S-09		
9:00	<p><b>Symposium 9</b>                      APHOG x SIOP Asia x St. Jude Global:                      Childhood and AYA Cancers Global Network                      Symposium-1                      ~ Partnering for CureALL ~                      Chairpersons:                      Guillermo Chantada, Kimikazu Matsumoto</p>	8:30-10:00 S-13	8:30-09:41 O-08
		<p><b>Symposium 13</b>                      Genomic Medicine                      Co-sponsor: Illumina K.K.                      Chairperson: Motohiro Kato</p>	<p><b>Oral Session 8</b>                      Supportive Care &amp; Palliative Care                      &amp; Survivorship                      Chairpersons: Naoko Mori, Bui Ngoc Lan</p>
10:00	10:00-10:15 Coffee Break		
11:00	10:15-11:55 S-10	10:15-11:45 S-14	10:15-11:35 O-09
	<p><b>Symposium 10</b>                      APHOG x SIOP Asia x St. Jude Global:                      Childhood and AYA Cancers Global Network                      Symposium-2                      ~ Current Problems and Future Action                      in Asia ~                      Chairpersons: Catherine Lam, Bharat Agarwal</p>	<p><b>Symposium 14</b>                      Hereditary Tumour                      Co-sponsor: KONICA MINOLTA REALM, INC.                      Chairperson: Hiroyoshi Hattori</p>	<p><b>Oral Session 9</b>                      Neuroblastoma-1                      Chairpersons: Ruzanna Papyan, Noriyuki Nishimura</p>
12:00	12:00-13:00 L-5	11:45-12:00 Break	11:45-13:15 Break
	<p><b>Luncheon Seminar 5</b>                      Advances in Immunotherapy of Pediatric Cancers                      Co-sponsor: APHOG &amp; NPO Magokoro Organization                      for Childhood Cancer (MOCC)                      Chairperson: Bharat Agarwal, Speaker: Alice Yu</p>	12:00-13:00 L-6	
		<p><b>Luncheon Seminar 6</b>                      Co-sponsor: NOVARTIS                      Chairperson: Daisuke Tomizawa                      Speaker: Motohiro Kato</p>	
13:00	13:00-13:15 Break		
14:00	13:15-15:00 S-11	13:15-15:00 S-15	13:15-15:00 S-17/C-8
	<p><b>Symposium 11</b>                      Neuroblastoma                      Chairpersons: Tomoko Iehara, Alice Yu</p>	<p><b>Symposium 15</b>                      APHOG 1:                      Status reports on WHO-GICC                      in focus countries in Asia                      Chairpersons: Hiroki Hori, Muhammad Saghir Khan</p>	<p><b>Symposium 17/CCI Session 8</b>                      SIOP Asia and CCI Asia Joint Session                      Nutrition in children with cancer:                      Current concepts in clinical care                      and research and future directions                      Chairpersons: Rashmi Dalvi, Hidemi Toyoda</p>
15:00	15:00-15:15 Coffee Break		
16:00	15:15-17:00 S-12	15:15-17:00 S-16	15:15-15:50 O-10
	<p><b>Symposium 12</b>                      Radiation Oncology 1                      Chairpersons: Mariko Kawamura, Hiroshi Fuji</p>	<p><b>Symposium 16</b>                      APHOG 2:                      Challenges of Pediatric Cancer                      Clinical Trials in Asia                      Chairpersons: Rashmi Dalvi, Purna Kurkure</p>	<p><b>Oral Session 10</b>                      Surgery                      Chairpersons: Masahiro Yasui, Sajid S Qureshi</p>
			16:00-16:35 O-11
			<p><b>Oral Session 11</b>                      Neuroblastoma-2                      Chairperson: Shigeki Yagyu</p>
17:00	18:15-20:15	17:00-18:00	17:00-18:00
	<p><b>G2 (1F)</b>                      Networking-Gala Dinner</p>	<p><b>APHOG Annual General Meeting 2024</b></p>	<p><b>WLPO Network</b>                      Navigating Leadership:                      Challenges and Triumphs of                      Women Leaders in Pediatric Oncology                      Chairpersons: Amita Trehan, Miho Kato</p>
18:00			



## June 24 (Mon), 2024

	Room D	Room E	Poster & Exhibition	
	G416+G417 (4F)	G418+G419 (4F)	G401+G402 (4F)	
8:00				
9:00	8:30-10:00 NS-05 <b>Nursing Session 5</b> Compassionate Closure: A Holistic Approach to End-of-life Care in Paediatric Oncology <i>Chairpersons: Rehana Punjwani, Mika Hirata</i>	8:30-10:00 C-06 <b>CCI Session 6</b> Innovations In Psychosocial Support And Supportive Care	<b>Poster Viewing</b>	<b>Exhibition</b>
10:00	10:00-10:15 Coffee Break			
11:00	10:15-11:15 NS-06 <b>Nursing Session 6</b> Special Lecture <i>Chairperson: Kiyoko Kamibeppu</i>	10:15-11:45 C-07 <b>CCI Session 7</b> Sharing Good Practise Models Of Programs Across Asia		
	11:15-11:45 NS-07 <b>Nursing Business Meeting</b>			
12:00	11:45-12:00 Break			
	12:00-13:00 L-7 <b>Luncheon Seminar 7</b> Co-sponsor: NPO Heart Link Working Project <i>Chairperson: Hiroto Inaba</i> <i>Speaker: Scott Howard</i>			
13:00	13:00-13:15 Break			
	13:15-15:00 NS-08 <b>Nursing Session 8: Oral 1</b> Quality Improvement and Research <i>Chairpersons: Ayda Nambayan, Mari Matsuoka</i>			
14:00				
15:00	15:00-15:15 Coffee Break			
16:00	15:15-17:00 NS-09 <b>Nursing Session 9: Oral 2</b> Nursing Education & Patient Education/Closing <i>Chairpersons: Yan Yin Lim, Michie Nagayoshi</i>	15:15-16:55 C-09 <b>CCI Session 9</b> CCI Updates		
17:00		16:55-17:00 <b>Closing &amp; Announcement of 2025 17th CCI Asia Conference</b> <i>Benson Pau, Conference Co-Chair</i>	17:00-17:30 <b>Poster Discussion</b> P-2-001~099	
18:00				



# SIOP Asia 2024

## Program at a Glance - Day 4

	Room A	Room B	Room C
	G403+G404 (4F)	G301 (3F)	G414+G415 (4F)
8:00			
9:00	8:30-10:00 S-18 <b>Symposium 18</b> International Collaboration <i>Facilitators: Hiroki Hori, Mariko Kakazu</i>	8:30-10:00 S-20 <b>Symposium 20</b> Drug Development <i>Chairpersons: Michiyo Sakiyama, Daisuke Tomizawa</i>	8:30-9:05 O-12 <b>Oral Session 12</b> Liver Tumour & Germ Cell Tumour <i>Chairperson: Eiso Hiyama</i>
			9:15-9:41 O-13 <b>Oral Session 13</b> Bone Tumour <i>Chairperson: Looi Wen Shen</i>
10:00	10:00-11:30 S-19 <b>Symposium 19</b> Palliative Care <i>Chairperson: Nobuyuki Yotani</i>	10:00-11:30 S-21 <b>Symposium 21</b> Radiation Oncology 2 <i>Chairperson: Looi Wen Shen</i>	10:00-10:44 O-14 <b>Oral Session 14</b> Renal Tumour & International Collaboration <i>Chairperson: Takaharu Oue</i>
11:00			10:45-11:20 O-15 <b>Oral Session 15</b> New Drug <i>Chairperson: Yuko Watanabe</i>
12:00	11:30-12:00 <b>Closing Remarks</b>		
13:00			
14:00			
15:00			
16:00			
17:00			
18:00			



# SIOP Asia 2024



**June 25 (Tue), 2024**

	Room D	Room E	Poster & Exhibition	
	G416+G417 (4F)	G418+G419 (4F)	G401+G402 (4F)	
8:00				
9:00			8:30-11:30 <b>Poster Viewing</b>	8:30-11:30 <b>Exhibition</b>
10:00				
11:00				
12:00				
13:00				
14:00				
15:00				
16:00				
17:00				
18:00				



# SIO Asia 2024

## Program

### June 22 (Sat)

#### Room A (G403+G404)

**16:00 - 17:00**

#### **Opening Ceremony**

Opening Remarks by the Chair of SIO Asia 2024  
Kimikazu Matsumoto (Japan)

Remarks by the Chair of SIO Asia  
Hiroki Hori (Japan)

Remarks by Her Imperial Highness Crown Princess Akishino  
(Japan)

Remarks by the President of SIO  
Guillermo Chantada (Spain)

Cello Performance  
Tatsuki Sasanuma (Japan)

Dance Performance  
MERRY PROJECT (Japan)

#### Room B (G301)

**9:30 - 13:00**

#### **St. Jude Global Showcase**

9:30 - 9:40

Welcome

SJ-1

Andini Handayani (USA)

9:40 - 10:00

Overview of St Jude Global and Asia Pacific: Collaboration Opportunities

SJ-2

Catherine Lam (USA) / Mae Dolendo (Philippines)

10:00 - 10:20

St. Jude Global Critical Care

SJ-3

Anita Arias (USA)

10:20 - 10:25

Introduction to St Jude Global Interactive Walkabout

SJ-4

Andini Handayani (USA) / Sally Blair (Australia)

10:25 - 11:05

Tea Break and St Jude Global Interactive Walkabout

SJ-5

Ops & Admin

Marcela Hill (USA) / Whitney Foster (USA)

St Jude Global Nursing

Monnie Abraham (USA) / Rima Saad (USA)



St Jude Global Critical Care

Anita Arias (USA)

St Jude Global Euro Programs

Anna Sonkin / Natalia Wobst

St Jude Global Asia Pacific

Esther Widjaja / Zaid Uddin / Andi Jusnair / Priya Tummalapalli

St Jude Global Health Systems

Keifer Gonzalez

11:05 - 11:15

SJ-6

Context of SJG Convening and Profiling the Region

Marcela Hill (USA) / Whitney Foster (USA)

11:15 - 11:35

SJ-7

Referral Pathways and Shared Care

Mae Dolendo (Philippines) / Ramandeep Arora (India)

11:35 - 11:55

SJ-8

Essential Diagnostics for Multidisciplinary Team

Amos Loh (Singapore) / Bui Ngoc Lan (Vietnam)

11:55 - 12:15

SJ-9

Improving Access to Quality Assured Essential Medicines for Childhood Cancer

Sanjeeva Gunasekera (Sri Lanka) / Krishna Sagar Sharma (Nepal)

12:15 - 12:35

SJ-10

National Cancer Control Planning: Integrating Children, Adolescents & Young Adults

Catherine Lam (USA) / Aye Aye Khaing (Myanmar)

12:35 - 12:50

SJ-11

Opportunities to Engage and Connect

Andini Handayani (USA) / Sally Blair (Australia)

12:50 - 13:00

Group Photo and Close

**13:00 - 14:00**

**Lunch Break**

**14:00 - 15:30**

**Educational Sessions Partnered With St. Jude Global**

14:00 - 14:30

ES-1

Optimal intrathecal therapy at diagnosis of ALL; can we delay initial tap?

**Moderator :** Michelle Hermiston (USA)

**Faculty :** Hiroto Inaba (USA) / Scott Howard (USA)

14:30 - 15:00

ES-2

What should be the best approach for children presenting with a new renal tumor in a resource limited setting

**Moderator :** Michelle Hermiston (USA)

**Faculty :** Shui Yen Soh (Singapore) / Amos Loh (Singapore)



# SIOP Asia 2024

15:00 - 15:30

A Global Science Commons

ES-3

**Moderator** : Ramandeep Arora (India)

**Faculty** : Catherine Lam (USA)

Global Scholars - Panel

Mae Dolendo (Philippines) / Ana Patricia Alcasabas (Philippines)

/ Sanjeeva Gunasekera (Sri Lanka) / Jiaoyang Cai (China) /

Alia Ahmad (Pakistan)

Global Scholars - Invited Comments

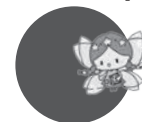
Melissa Hudson (USA)

Group Photo and Close

## Poster & Exhibition Room (G401+G402)

17:00 - 19:00

Welcome Reception

**June 23 (Sun)****Room A (G403+G404)****8:30 - 10:00 Symposium 1 Myeloid Malignancy****Chairpersons :** *Hiroshi Moritake (Japan) , Daisuke Hasegawa (Japan)*

8:30 - 8:50 Future orientation of prognostic prediction for pediatric acute myeloid leukemia  
S-01-1 Shin-ichi Tsujimoto (Japan)

8:50 - 9:20 Hematopoietic cell transplantation for myeloid malignancies in children  
S-01-2 Keon Hee Yoo (Korea)

9:20 - 9:40 Recent advances in management of juvenile myelomonocytic leukemia (JMML) in children  
S-01-3 Hideki Muramatsu (Japan)

9:40 - 10:00 Recent advances in management of chronic myelogenous leukemia (CML) in children and AYAs  
S-01-4 Chikako Tono (Japan)

**10:00 - 10:15 Coffee Break****10:15 - 11:45 Symposium 2 CAR-T****Chairpersons :** *Hiroto Inaba (USA) , Hyoung Jin Kang (Korea)*

10:15 - 10:45 Development of anti-CD19 BB- ζ chimeric antigen receptor  
S-02-1 Chihaya Imai (Japan)

10:45 - 11:15 Piggy-Bac CAR-T  
S-02-2 Yoshiyuki Takahashi (Japan)

11:15 - 11:45 High efficacy and safety of Interleukin-6-knockdown CD19-targeted CAR T cells in relapsed/refractory B-ALL patients  
S-02-3 Lei Yu (China)

**11:45 - 12:00 Break****12:00 - 13:00 Luncheon Seminar 1***Sponsored by: Alexion Pharma G.K.***Chairperson :** *Robert Nakayama (Japan)*

L-1-1 Diagnosing and Treating Neurofibromatosis Type 1 Plexiform Neurofibromas  
Keita Terashima (Japan)



# SIOP Asia 2024

**13:00 - 13:30**

**Presidential Lecture**

**Chairperson :** Hiroki Hori (Japan)

PL-1

Trials and tribulations of childhood care  
Kimikazu Matsumoto (Japan)

**13:30 - 15:00**

**Symposium 3 LTFU (Practical)**

**Chairpersons :** Shuichi Ozono (Japan) , Yizhuo Zhang (China)

13:30 - 13:55

Global overview of clinical survivorship care

S-03-1

Gauri Kapoor (India)

13:55 - 14:15

Japanese clinical survivorship care

S-03-2

Chikako Kiyotani (Japan)

14:15 - 14:40

Endocrine late effects among childhood cancer survivors - Evidence from COG and IGHG guidelines and application to Asian survivorship care

S-03-3

Tomoko Yoshida (USA)

14:40 - 15:00

Clinical Issues, Challenges and Strategies for Neurocognitive Impairment in Childhood Cancer

S-03-4

Satomi Sato (Japan)

**15:00 - 15:15**

**Coffee Break**

**15:15 - 17:00**

**Symposium 4 LTFU (Structural)**

**Chairpersons :** Chi-kong Li (Hong Kong (China)) , Soh Shui Yen (Singapore)

15:15 - 15:45

Survivorship Research Collaborations in the Western Countries

S-04-1

Melissa M Hudson (USA)

15:45 - 16:10

Promoting survivorship care in India

S-04-2

Purna Kurkure (India)

16:10 - 16:35

Developing national survivorship Guidelines in China

S-04-3

Jiaoyang Cai (China)

16:35 - 17:00

Asian Hub Concept for Long-Term Follow-Up of Childhood Cancer Survivors

S-04-4

Miho Kato (Japan)

**Room B (G301)**

**8:30 - 10:00**

**Symposium 5 Surgery 1**

**Chairpersons :** Chan Hon Chui (Singapore) , Tatsuro Tajiri (Japan)

8:30 - 9:00

Surgery in Non High-Risk Neuroblastoma - A European Perspective

S-05-1

Paul D. Losty (UK)



- 9:00 - 9:30      Surgery in non-high-risk neuroblastoma in Asia  
S-05-2      Chan Hon Chui (Singapore)
- 9:30 - 10:00      Surgical strategy for non-high-risk neuroblastoma  
S-05-3      Akihiro Yoneda (Japan)
- 10:00 - 10:15      Coffee Break**
- 10:15 - 11:45      Symposium 6    Surgery 2**  
**Chairpersons :** *Paul D. Losty (UK) , Tomoro Hishiki (Japan)*  
S-06      This session will include 2-3 case presentations and discussion of the cases with experts
- 12:00 - 13:00      Luncheon Seminar 2**  
*Sponsored by: Nihon Servier Co., Ltd.*  
**Chairperson :** *Katsuyoshi Koh (Japan)*  
L-2-1      Optimizing Therapy for Pediatric Acute Lymphoblastic Leukemia  
Daisuke Tomizawa (Japan)
- 13:30 - 15:00      Symposium 7    Brain Tumour**  
**Chairpersons :** *Matthew M.K. Shing (Hong Kong (China)), Kohei Fukuoka (Japan)*
- 13:30 - 14:00      Overview of PODC/ARIA Guidelines for brain tumors  
S-07-1      Eric Bouffet (Canada) / Manoo Bhakta / Michael Sullivan
- 14:00 - 14:20      How do you adapt WHO classification into daily practice in LMIC?  
S-07-2      Ho-Keung Ng (Hong Kong (China))
- 14:20 - 14:40      Molecular targeted treatment for pediatric glioma in Asia  
S-07-3      Ji Won Lee (Korea)
- 14:40 - 15:00      Beyond molecular subtyping of embryonal tumors – The Next Steps in Translational  
S-07-4      Medicine  
Wan-Yee Teo (Singapore)
- 15:00 - 15:15      Coffee Break**
- 15:15 - 17:00      Symposium 8    HLH**  
**Chairpersons :** *Hirokazu Kanegane (Japan) , Michelle Hermiston (USA)*
- 15:15 - 15:40      Pathophysiology and recent topics in EBV-LPD  
S-08-1      Akihiro Hoshino (Japan)
- 15:40 - 16:10      Haemophagocytic Lymphohistiocytosis Treatment in Malaysia  
S-08-2      Kok Hoi Teh (Malaysia)



# SIOP Asia 2024

- 16:10 - 16:35 Stratified Treatment of Pediatric HLH  
S-08-3 Rui Zhang (China)
- 16:35 - 17:00 Treatment strategies for EB virus associated HLH in Japan  
S-08-4 Kenichi Sakamoto (Japan)

## Room C (G414+G415)

### 8:15 - 9:05 Oral Session 1 Retinoblastoma

**Chairpersons :** *Chikako Kiyotani (Japan) , Guillermo Chantada (Spain)*

- 8:15 - 8:30 Treatment for retinoblastoma in low- and middle-income countries  
O-01-1 Guillermo Chantada (Spain)
- 8:30 - 8:38 Vincristine and Topotecan versus Carboplatin, Etoposide and Vincristine  
O-01-2 based chemotherapy for ocular salvage in Group D and Group E Intraocular Retinoblastoma: A randomized, comparative trial  
Prashant Prabhakar (India)
- 8:39 - 8:47 Progress of diagnosis and treatment of children retinoblastoma and 17 years RB  
O-01-3 clinical data analysis in Beijing Tongren Hospital  
Yi Zhang (China)
- 8:48 - 8:56 Extraocular and metastatic retinoblastoma: a problem of low-middle income  
O-01-4 countries  
Amita Mahajan (India)
- 8:57 - 9:05 Clinical features and follow-up of retinoblastoma patients older than 5 years of  
O-01-5 age from tertiary referral center in Indonesia: 5-year retrospective cohort study  
Anne Susanty (Indonesia)

### 9:15 - 9:50 Oral Session 2 Brain Tumour

**Chairpersons :** *Kai Yamasaki (Japan) , Wan-Yee Teo (Singapore)*

- 9:15 - 9:23 Schlafen11 is a powerful biomarker for predicting response to cisplatin in  
O-02-1 medulloblastomas  
Manabu Natsumeda (Japan)
- 9:24 - 9:32 Clinical and Molecular Characteristics of Japanese Medulloblastoma, WNT-  
O-02-2 activated  
Kohichi Go (Japan)
- 9:33 - 9:41 Molecular Classification of Central Nervous System Tumors Using DNA  
O-02-3 Methylation Profiling: Experience from a Single Center  
Kohei Fukuoka (Japan)





9:42 - 9:50 O-02-4	Mechanism study of MRD22 shaping non-inflammatory tumor microenvironment and regulating DNA stability in low-grade glioma Jiajian Hu (China)
<b>10:00 - 10:15</b>	<b>Coffee Break</b>
<b>10:15 - 10:50</b>	<b>Oral Session 3 Rare Tumour &amp; Hemophagocytic Lymphohistiocytosis</b> <b>Chairperson : Akira Morimoto (Japan)</b>
10:15 - 10:23 O-03-1	Characteristics and efficacy of treatment in pediatric lymphoepithelioma-like carcinoma Yi Que (China)
10:24 - 10:32 O-03-2	GBP1/5 may be a biomarker in children with secondary hemophagocytic lymphohistiocytosis Leping Liu (China)
10:33 - 10:41 O-03-3	The commencement of ruxolitinib in children with hemophagocytic lymphohistiocytosis at Children hospital No 2 - A Case report Trinh Tu Quach (Viet Nam)
10:42 - 10:50 O-03-4	Multidisciplinary care comprising a modified chemotherapy protocol with liver transplantation in multisystem high-risk Langerhans cell histiocytosis presenting with hepatic dysfunction - a single centre experience from a developing country! Deenadayalan Munirathnam (India)
<b>11:00 - 11:26</b>	<b>Oral Session 4</b> <b>Hemophagocytic Lymphohistiocytosis &amp; Malignant Lymphoma</b> <b>Chairperson : Masahiro Sekimizu (Japan)</b>
11:00 - 11:08 O-04-1	Final analysis of the: A collaborative protocol for newly diagnosed indian childhood hodgkin lymphoma patients InPOG-HL-15-01 Amita Mahajan (India)
11:09 - 11:17 O-04-2	Relapsed Hodgkin Lymphoma: Not suited to one size fits all approach Amita Mahajan (India)
11:18 - 11:26 O-04-3	Genomic profiling and dynamic observation of gene mutations in pediatric anaplastic large cell lymphoma by next-generation sequencing Jia Zhu (China)



# SIOP Asia 2024

<b>11:45 - 12:00</b>	<b>Break</b>
<b>12:00 - 13:00</b>	<b>Luncheon Seminar 3 A Paradigm Shift in Cancer Screening : N-NOSE</b> <i>Sponsored by: HIROTSU BIO SCIENCE INC.</i> <b>Chairperson :</b> Koichi Tanaka (Japan)
L-3-1	Innovative Cancer Detection: The Latest Advances in N-NOSE Technology with Nematodes Eric di Luccio (Japan) / Takaaki Hirotsu (Japan)
L-3-2	The Childhood Cancer Screening in Japan and Expectations for N-NOSE Reina Hoshi (Japan)
<b>13:30 - 14:50</b>	<b>Oral Session 5 ALL-1</b> <b>Chairpersons :</b> Chihaya Imai (Japan) , Nao Yoshida (Japan)
13:30 - 13:38 O-05-1	Prognostic Significance of NGS-Monitored IGK/KDE and IGL Clonal Rearrangements in Children with Acute B Lymphoblastic Leukemia Haipin Chen (China)
13:39 - 13:47 O-05-2	NUDT15 diplotyping using targeted nanopore sequencing Shota Kato (Japan)
13:48 - 13:56 O-05-3	MRD monitoring in childhood Ph-positive acute lymphoblastic leukemia: prognostic significance and correlation between multiparameter flow cytometry and RT-qPCR Jun Li (China)
13:57 - 14:05 O-05-4	Minimal residual disease monitoring by next-generation sequencing in pediatric acute T lymphoblastic leukemia Chan Liao (China)
14:06 - 14:14 O-05-5	Effect of oral levofloxacin prophylaxis in decreasing the incidence of febrile neutropenia in children receiving intensive chemotherapy for acute leukemia: A randomised open label trial Lokesh M R (India)
14:15 - 14:23 O-05-6	Treatment of relapsed and refractory B-cell acute lymphoblastic leukemia with inotuzumab ozogamicin in children and adolescents: a single center experience Dmitrii Andreevich Evstratov (Russian Federation)
14:24 - 14:32 O-05-7	Outcome in Children with T-Cell Acute Lymphoblastic Leukemia: Results of a Chinese Multi-center Group Trial CCCG-ALL-2015 You Hua (China)



- 14:33 - 14:41  
O-05-8 Risk factors of relapse in pediatric acute lymphoblastic leukemia patients at Children Hospital 2, Vietnam  
Trang Thi Thu Phan (Viet Nam)
- 14:42 - 14:50  
O-05-9 Construction of a Nomogram Risk Prediction Model for Acute Cardiotoxicity Associated with Anthracycline Drugs in Pediatric Hematological Tumors  
Zhou Yan Jun (China)
- 15:00 - 15:15 Coffee Break**
- 15:15 - 15:50 Oral Session 6 ALL-2**  
**Chairperson :** *Katsuyoshi Koh (Japan)*
- 15:15 - 15:23  
O-06-1 Assessment of adverse events associated with blinatumomab use for acute lymphoblastic leukemia among children: a realworld study  
Xinyu Wang (China)
- 15:24 - 15:32  
O-06-2 The effect of scalp cooling in ameliorating chemotherapy-induced alopecia in children with acute lymphoblastic leukemia: A prospective nonrandomized trial  
Rahul Kumar (India)
- 15:33 - 15:41  
O-06-3 Unraveling resistance mechanisms in anti-CD19 chimeric antigen receptor-T cell therapy for B-ALL: a novel in vitro model and insights into target antigen dynamics  
Yongmin Tang (China)
- 15:42 - 15:50  
O-06-4 Inotuzumab Ozogamicin as Salvage Therapy for Pediatric and Adolescent Patients with CD22-Positive Relapsed B Cell Precursor Acute Lymphoblastic Leukemia  
Yuichi Mitani (Japan)
- 16:00 - 16:44 Oral Session 7 AML**  
**Chairpersons :** *Yuki Yuza (Japan) , Asahito Hama (Japan)*
- 16:00 - 16:08  
O-07-1 Prognostic significance of age in myeloid leukemia in Down syndrome: Results from the Japan Children's Cancer Group studies AML-D05 and AML-D11  
Daisuke Hasegawa (Japan)
- 16:09 - 16:17  
O-07-2 Comprehensive analysis of SAMD9 and SAMD9L variants using SAMD9/9L database  
Masanori Yoshida (USA)
- 16:18 - 16:26  
O-07-3 Early Detection of Molecular Residual Disease and Risk Stratification for Children with Acute Myeloid Leukemia via Circulating Tumor DNA  
Lipeng Liu (China)



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- 16:27 - 16:35 Relationship of Lymphocyte Subsets and Prognosis in Juvenile Myelomonocytic  
O-07-4 Leukemia  
Yunlong Chen (China)
- 16:36 - 16:44 Low dose anthracyclines is necessary in induction treatment for childhood APL:  
O-07-5 Phase report of SCCC-G-APL 2020 randomized study  
Zhong Fan (China)

## Room D (G416+G417)

### SIOP Asia Nursing Program

#### 9:00 - 10:00 Nursing Session 1

##### Advancing Paediatric Oncology Nursing Standards Globally

**Chairpersons :** Yan Yin Lim (Singapore) , Junko Ogawa (Japan)

- 9:00 - 9:10 Welcome, Housekeeping and Review of Agenda  
NS-01-1 Junko Ogawa (Japan)

- 9:10 - 9:30 Building on a Decade of Achievements: SIOP Baseline Nursing Standards for  
NS-01-2 Paediatric Oncology  
Linda Abramovitz (USA)

- 9:30 - 9:50 Nursing Quality Indicators and Competencies for Paediatric Oncology Nursing  
NS-01-3 – Building a framework for Nursing Excellence  
Monnie Abraham (USA)

- 9:50 - 10:00 Q&A

#### 10:00 - 10:15 Coffee Break

#### 10:15 - 11:45 Nursing Session 2

##### Harmony of Hearts: A Symphony of Supportive Care in Paediatric Oncology

**Chairpersons :** Shenila Anwar (Pakistan) , Wataru Irie (Japan)

- 10:15 - 10:20 Welcome and Introduction  
NS-02-1 Shenila Anwar (Pakistan) / Wataru Irie (Japan)

- 10:20 - 10:40 The Integral Role of Nursing in Supporting Children with Cancer  
NS-02-2 Rafikah Sawal (Singapore)

- 10:40 - 11:00 Every Bead Tells a Precious Story: Introducing Beads of Courage®  
NS-02-3 Rie Yamaji (Japan)

- 11:00 - 11:20 “Time to be a kid” for All Children: The magic of smiles with CliniClowns  
NS-02-4 Eriko Kumagai (Japan)



11:20 - 11:40	The Role and Impact of Hospital Facility Dog Teams
NS-02-5	Ayami Gonnokami (Japan)
11:40 - 11:45	Q&A
<b>11:45 - 12:00</b>	<b>Break</b>
<b>12:00 - 13:00</b>	<b>Luncheon Seminar 4</b>
	<b>Making Their Voices Heard!</b>
	<b>Pediatric Cancer Survivors Share Stories of Learning, Resilience and Growth</b>
	<i>Sponsored by: Benesse Foundation for Children</i>
	<b>Moderators :</b> <i>Kyoko Kato (Japan) , Mizuki Takahashi (Japan)</i>
L-4-1	Benika Matsubara (1st year junior high school student, age13) (Japan)
L-4-2	Haruto Murakata (1st year junior high school student, age 13) (Japan)
L-4-3	Akiko Takahashi (2nd year high school student, age 16) (Japan)
L-4-4	Makoto Hayashi (4th year university student, age 21) (Japan)
<b>13:30 - 15:00</b>	<b>Nursing Session 3: SIOP Asia Nursing &amp; CCI Asia Joint Session</b>
	<b>Joint session with CCI - Bridging Perspectives: Parents/Survivors and Healthcare Providers in Paediatric Oncology Pain Management</b>
	<b>Chairpersons :</b> <i>Sho Murata (Japan) , Jodie Sim (Malaysia)</i>
13:30 - 13:35	Welcome and Introduction
NS-03-1	Sho Murata (Japan) / Jodie Sim (Malaysia)
13:35 - 13:50	Common Pain Procedures in Paediatric Oncology
NS-03-2	Nur Farahin, Mohamed Zakaria (Singapore)
13:50 - 14:05	Current Practices, Common Pain Procedures and Insights into Evidenced Based Approach: Non-Pharmacological Approach for Pain Management
NS-03-3	Eriko Miura (Japan)
14:05 - 14:20	Pathway to Healing-Making the Treatment Journey Smoother
NS-03-4	Benson Pau (Hong Kong (China))
14:20 - 14:35	Bravely treatment charity program for improve the compliance of children
NS-03-5	Xin Chen (China)
14:35 - 14:45	My Experience with Pain Management
NS-03-6	Taiki Fujii (Japan)
14:45 - 15:00	Q&A



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<b>15:00 - 15:15</b>	<b>Coffee Break</b>
<b>15:15 - 17:00</b>	<b>Nursing Session 4 Preventing Exposure to Anti-Neoplastic</b> <b>Chairpersons :</b> <i>Linda Abramovitz (USA) , Naoko Takenouchi (Japan)</i>
15:15 - 15:20	Welcome and Introduction
NS-04-1	Linda Abramovitz (USA) / Naoko Takenouchi (Japan)
15:20 - 15:40	Risk factors in hospital for drug exposure to family caregivers of pediatric cancer
NS-04-2	Yuko Noda (Japan)
15:40 - 16:00	Handling of Anti-Neoplastic Agents in the Pediatric Oncology Setting
NS-04-3	Naoko Takenouchi (Japan)
16:00 - 16:20	Safe Handling of Anti-Neoplastic Agents – Sharing of Practices from LMIC
NS-04-4	Rehana Punjwani (Pakistan)
16:20 - 16:40	Safe Handling of Anti-Neoplastic Agents – Sharing of Practices from HIC
NS-04-5	Yan Yin Lim (Singapore)
16:40 - 16:50	Discussion
16:50 - 17:00	Summary of the day and closing
NS-04-6	Group Photo Linda Abramovitz (USA) / Naoko Takenouchi (Japan)

## Room E (G418+G419)

### CCI Asia Program

<b>9:00 - 10:00</b>	<b>CCI Session 1 Opening</b> <b>Moderators :</b> <i>Benson Pau (Hong Kong (China)) , Kohsuke Yamashita (Japan)</i> Opening Messages:
C-01-1	Opening Speech from CCI Asia 2024 Conference Co-Chair Jodie Sim (Malaysia)
C-01-2	Opening Speech from CCI Asia 2024 LOC Chair Kohsuke Yamashita (Japan)
C-01-3	Opening Speech from SIOP Asia 2024 Congress Chair Kimikazu Matsumoto (Japan)
C-01-4	Opening Speech from SIOP Asia President Hiroki Hori (Japan)
C-01-5	Opening Speech from CCI President Rodney Wong (Malaysia)



*C-01-6* Opening Speech from WHO HQ (pre-recording)  
André Ilbawi (Switzerland)

*C-01-7* The 30-Year Celebration Journey of CCI  
CCI Asia milestone  
CCI Asia 2024 Conference Co-Chair  
Benson Pau (Hong Kong (China))

**10:00 - 10:15 Coffee Break**

**10:15 - 11:45 CCI Session 2 WHO GICC Updates and Way Forward (Title TBC)**

*C-02-1* Updates and Way Forward for Global Initiative for Childhood Cancer:  
WHO GICC Global Progress (pre-recorded)  
Roberta Ortiz

*C-02-2* Regional Updates and Way Forward for Global Initiative for Childhood Cancer:  
Western Pacific Region  
Elick Narayan (Philippines)

*C-02-3* GICC Philippines Experience Sharing  
Carmen Auste (Philippines)

*C-02-4* GICC CCI member experience sharing (TBC)  
(TBC)  
Q&A/Panel Discussion

**11:45 - 12:00 Circulation break**

**12:00 - 13:00 SIOP Asia Annual Business Meeting**

**13:00 - 13:30 CCI Session 3 Interactive Session**

*C-03* Hospital Facility Dog Program  
Shine On! Kids (Japan)

**13:30 - 15:00 CCI Session 4 SIOP Asia Nursing & CCI Joint Session**

*C-04-1* Refer to Session NS-03 on page 35



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**15:00 - 15:15**      **Coffee Break**

**15:15 - 17:00**      **CCI Session 5**

**Capacity Building Initiatives and Reintegration Services for Childhood cancer survivors**

*C-05-1*      Highlights of Survivor's Day with interactive exchanges between survivors and CCI member organisations

Patrick Yip

*C-05-2*      Decade of experience in childhood cancer survivor (CCS) workshops between Korea and Japan

Jong Jin Seo (South Korea)

*C-05-3*      Employment Support for Childhood Cancer Survivors

Mitsue Hayashi (Japan)

*C-05-4*      Bridging the gap: Empowering young cancer survivors through St. Judes

Sasmita Sahani (India)

*C-05-5*      Create a system to encourage survivors to manage their own health

Takashi Kawaguchi (Japan)

*C-05-6*      Purpose & passion: the pathway to success

Fahira Adya Prasetyo (Indonesia)

Q&A

Summary of the Day

Jodie Sim (Malaysia)

## Poster & Exhibition Room (G401+G402)

**17:00 - 17:30**      **Poster Discussion**

*P-1-001*      Analysis of therapeutic effect of peripancreatic continuous irrigation after operation on pancreatic tumors in children

Zhong Hui Niu (China)

*P-1-002*      Ganglioneuroma and Ganglioneuroblastoma Intermixed: Outcomes of surgery

Mohammed Sajid S Qureshi (India)

*P-1-003*      Impact of patient and treatment factors on residual set-up errors in pediatric cancer radiotherapy

Haruka Nakajima (Japan)





- P-1-004* CSF - Flow cytometric immunophenotyping (FCI) , a valuable tool in the assessment of CNS disease in children with Acute Lymphoblastic leukemia  
Swetha Palla (India)
- P-1-005* Detection of gene fusions using Archer Fusionplex ALL targeted sequencing panel in B-Cell Acute Lymphoblastic Leukemia (B-ALL)  
Sanjeev Kumar Gupta (India)
- P-1-006* Construction of a Nomogram Risk Prediction Model for Acute Cardiotoxicity Associated with Anthracycline Drugs in Pediatric Hematological Tumors  
Zhou Yan Jun (China)
- P-1-007* Analyzing a Decade of Pediatric Acute Lymphoblastic Leukemia Treatment Outcomes in a Tertiary Referral Center in Northern Philippines  
Eileene Joy Esmeralda Andia (Philippines)
- P-1-008* The Influence of Universal Health Coverage Program on Pediatric Acute Lymphoblastic Leukemia Patients' Survival at Dr. Sardjito General Hospital, Yogyakarta, Indonesia  
Raissa Almira Rahmadea (Indonesia)
- P-1-009* Early events before remission in childhood acute lymphoblastic leukemia: a report of TPOG-ALL-2002 and 2013  
Chong Zhi Lew (Taiwan)
- P-1-010* The role of absolute monocyte count (AMC) and length of stay in acute lymphoblastic leukemia children with febrile neutropenia  
Ferry Liwang (Indonesia)
- P-1-011* Discovery of novel molecular signatures in serum of pediatric acute leukemia patients  
Zhen Ling Wang (China)
- P-1-012* T cell and B cell repertoire diversity are selectively skewed in pediatric B-cell acute lymphoblastic leukemia patients with different clinical features revealed by high throughput sequencing  
FU LI (China)
- P-1-013* Withdraw
- P-1-014* Clinical Profile and Outcome of acute leukemia in children in children with Downs syndrome: A Real world experience from India  
Ragul Rajan Radha (India)



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- P-1-015* Older age, CNS involvement and Induction Tumor lysis increases the risk of Methotrexate (MTX) Induced Neurotoxicity in Childhood Acute Lymphoblastic Leukemia/Lymphoma: Experience from a tertiary care center in South India  
Kalasekhar Vijaya Sekharan (India)
- P-1-016* Copy number alterations in pre B acute lymphoblastic leukemia (PB-ALL) and proposal for a new integrated risk stratification system  
Amita Trehan (India)
- P-1-017* Early allogenic hematopoietic stem cell transplant improves outcomes for early T-cell precursor acute lymphoblastic leukemia  
Pallavi Wadhawan (India)
- P-1-018* Improving outcomes for Acute Lymphoblastic Leukemia in resource-limited settings  
Amita Mahajan (India)
- P-1-019* Outcome of Pediatric Acute Lymphoblastic Leukemia using Thai Pediatric Oncology Group Protocols: Single Institute Experience  
Nawachai Lertvivatpong (Thailand)
- P-1-020* Adverse event analysis of high dose methotrexate therapy in pediatrics with Acute Lymphoblastic Leukemia (ALL) at National Institute of Hematology and Blood Transfusion, Vietnam: analysis from a low middle income country  
Tuan Minh Pham (Viet Nam)
- P-1-021* Research of genetic abnormalities in diagnosis and treatment of childhood acute leukemia at hue central hospital, vietnam  
Hoa Thi Kim Nguyen (Viet Nam)
- P-1-022* Predictors of febrile neutropenia mortality in children with acute lymphoblastic leukemia in Cipto Mangunkusumo Hospital, Jakarta  
Mega Septiana (Indonesia)
- P-1-023* p15 Aberrant Methylation Shows No Direct Prognostic Importance in Childhood Acute Lymphoblastic Leukemia  
Wisvici Yosua Samin (Indonesia)
- P-1-024* Febrile neutropenia in children with acute leukemia in Myanmar  
May Myint Mon (Myanmar)
- P-1-025* A study of infection profile and its outcomes during induction chemotherapy in childhood acute lymphoblastic leukemia at tertiary cancer centre in North East India  
Munlima Hazarika (India)



- P-1-026* CLOMB: a validated scoring model to predict the relapse in the central nervous system of pediatric acute B-cell lymphoblastic leukemia  
Hua You (China)
- P-1-027* Navigating the complexity- complications in pediatric acute lymphoblastic leukemia intensive chemotherapy treatment at a tertiary care center in central india  
Akshay Kamle (India)
- P-1-028* A qualitative study of caregivers' experience of cognitive dysfunction in children with cancer  
Liu Tao (China)
- P-1-029* Perceived Quality of life of adolescents undergoing chemotherapy for acute leukemia in BGHMC  
Carmina Beatriz Castro Palaganas (Philippines)
- P-1-030* Evaluation of myelosuppression in children with acute lymphoblastic leukemia on maintenance therapy in a tertiary center in northwest India  
Disha N (India)
- P-1-031* Adverse Reactions to E. coli L-Asparaginase Therapy in Pediatric Acute Lymphoblastic Leukemia: Personalized Management Strategies and Clinical Implications  
Akshay Kamle (India)
- P-1-032* Normal bone marrow examination in a child with high suspicion of leukemia: is MRD at diagnosis a solution?  
Mugdha Rajesh Todkar (India)
- P-1-033* Prognostic model of pediatric AML patients with RUNX1-RUNX1T1 fusion gene  
Hua You (China)
- P-1-034* Is infection work-up required at diagnosis of acute myeloid leukemia in children before beginning chemotherapy?  
Chiranjeev Singh Sethi (India)
- P-1-035* Targeting BMAL1 reverse drug resistance of acute myeloid leukemia cells and promoting ferroptosis through HMGB1-GPX4 signaling pathway  
Hong Zheng (China)
- P-1-036* Efficacy and Prognostic Assessment of Chemotherapy-Bridged Transplantation in Pediatric Patients with Advanced Myelodysplastic Syndromes  
Xingchen Wang (China)



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- P-1-037* Explore the role of cuproptosis-related genes in acute myeloid leukemia through WGCNA, single-cell sequencing and experiments  
Leping Liu (China)
- P-1-038* CD45RA: a potential new target for blood cancer immunotherapy  
Yongmin Tang (China)
- P-1-039* Impact of Minimal residual disease monitoring in Pediatric Acute Myeloid Leukemia  
Pallavi Wadhawan (India)
- P-1-040* Pediatric Acute Megakaryocytic Leukemia with RAM Immunophenotype: Bad news for kids?  
Narendra Kumar Chaudhary (India)
- P-1-041* Efficacy and Safety of Brentuximab Vedotin for Hodgkin's lymphoma and anaplastic large-cell lymphoma in Children and Adolescents  
Yizhuo Zhang (China)
- P-1-042* The high expression of anti-apoptotic genes and low expression of cell proliferation genes contribute to the chemoresistance in small cell variant of anaplastic large cell lymphoma  
Kazuhiro Noguchi (Japan)
- P-1-043* Predictors of outcome in pediatric Hodgkin lymphoma treated with chemotherapy alone- a single centre experience from northern India  
Sonali Aggarwal (India)
- P-1-044* Clinical Experience with Post-Transplant Lymphoproliferative Disease after Pediatric Liver Transplantation in Indonesia: A Retrospective Descriptive Study  
Amrina Rasyada (Indonesia)
- P-1-045* A case of high grade B cell lymphoma, not otherwise specified with impaired renal function  
Yusuke Morishita (Japan)
- P-1-046* Pediatric T- Lymphoblastic Lymphoma Presenting Like Fungating Soft Tissue Sarcoma Of Anterior Chest Wall: A Unique Presentation  
Narendra Kumar Chaudhary (India)
- P-1-047* Clinical utility of pre-emptive defibrotide therapy for pediatric veno-occlusive disease/sinusoidal obstruction syndrome after hematopoietic cell transplantation  
Yuhki Koga (Japan)



- P-1-048* Prophylactic Donor NK+  $\gamma$   $\delta$  T cell Infusion After Haploidentical Stem Cell Transplantation for Refractory Pediatric Cancers: An 8-Case Report  
Ai Yoshimi (Japan)
- P-1-049* Blood concentration of gilteritinib during post-transplantation maintenance therapy  
Masakatsu Yanagimachi (Japan)
- P-1-050* The clinical course of the chronic GVHD pediatric and AYA patients with ibrutinib  
Itsuki Inamine (Japan)
- P-1-051* Treatment of veno-occlusive disease/sinusoidal obstruction syndrome with defibrotide in pediatric patients following hematopoietic cell transplantation  
Dai Keino (Japan)
- P-1-052* Transforming the Landscape of Pediatric AML Treatment: A Cutting-Edge SCT Clinical Decision Support Tool  
Hua You (China)
- P-1-053* Menetrier's disease-like mucosal changes and assessment of cytomegalovirus gastroenteritis after hematopoietic stem cell transplantation: A case report  
Yuki Shimizu (Japan)
- P-1-054* Clinico microbiological profile of Cytomegalovirus infection in Pediatric Hematology Oncology Unit from a tertiary care centre in South India  
Sudeep Gaddam (India)
- P-1-055* Outcomes of allogeneic stem cell transplantation for pediatric patients with hematological malignancies at NIHBT from 2019-2023  
Vo Thi Thanh Binh (Viet Nam)
- P-1-056* Novel spatial multi-omics for characterization of neuroblastoma  
Ioanna Tsea (Sweden)
- P-1-057* A study of GD2 in the treatment of children with recurrent/refractory neuroblastoma  
Hong Yan Liu (China)
- P-1-058* Influence of skeletal muscle and visceral adipose on long-term survival in high-risk neuroblastoma patients  
Dapeng Jiang (China)
- P-1-059* Social adaptation of patients with high-risk neuroblastoma after completion of therapy: results of a survey of parents (pilot project)  
Denis Kachanov (Russian Federation)



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- P-1-060* Assessment of individualized tumor-informed circulating tumor DNA for therapeutic response and relapse prediction in neuroblastoma patients  
Suying Lu (China)
- P-1-061* Clinical Characteristics and Outcome of Adolescents and Adults with Neuroblastoma: a Retrospective Study in China  
Yizhuo Zhang (China)
- P-1-062* Mechanism of Tucidinostat Inhibiting Mesenchymal Cell State in Neuroblastoma through H3K27ac-YAP1 Axis  
Yan Jin (China)
- P-1-063* Comparable post transplant outcomes of high-risk neuroblastoma from a tertiary care unit of low- and middle-income country  
Shivam Bansal (India)
- P-1-064* Pediatric neuroblastoma in referral hospital: 3-year review  
Arnesya Ayu Pramadyani (Indonesia)
- P-1-065* Two high-risk neuroblastoma cases exhibiting higher levels of minimal residual disease in peripheral blood than bone marrow before recurrence  
Akihiro Nishimura (Japan)
- P-1-066* The impact of sarcopenia at diagnosis on prognostic outcome in patients with neuroblastic tumor  
Wataru Kudo (Japan)
- P-1-067* HLA-mismatched related donor hematopoietic cell transplantation followed by immunotherapy against refractory neuroblastoma  
Keisuke Kato (Japan)
- P-1-068* Surgical outcome of localized mediastinal neuroblastoma at our institution  
Yuki Yamamoto (Japan)
- P-1-069* Immunohistochemical analysis of GD2 in neuroblastic tumors  
Tomoko Fujikawa (Japan)
- P-1-070* Multifocal neuroblastoma with metastases has poor outcome: twelve-year outcome from a single center  
Lei Zhang (China)
- P-1-071* Autophagy inhibition amplifies anti-tumor immunity effect of dinutuximab beta on neuroblastoma  
Qiang Zhao (China)



- P-1-072* MDM2 Inhibitor RG7388 Induces Immunogenic Ferroptosis to Potentiate Cancer Immune Checkpoint Therapy in Neuroblastoma  
Chengtao Sun (China)
- P-1-073* The determination and predictive role of systemic inflammatory biomarkers in neuroblastoma  
Lei Zhang (China)
- P-1-074* Application of the International Neuroblastoma Risk Group Staging System 2009 in diagnosis and prognosis of childhood Neuroblastoma at Hue Central Hospital Ha Chau Van (Viet Nam)
- P-1-075* The effect of miR-153-3p on proliferation, clone, metastasis, invasion in Neuroblastoma cell line (SH-SY5Y) by targeting SATB1  
Hongting Lu (China)
- P-1-076* Successful total resection and craniospinal irradiation of an isolated central nervous system recurrence following stage IV neuroblastoma  
Daiki Yamashita (Japan)
- P-1-077* Isolated leptomeningeal relapses in high-risk neuroblastoma  
Tatyana Shamanskaya (Russian Federation)
- P-1-078* Two cases with bilateral Wilms tumors in which one kidney with residual tumor was spared and achieved long-term survival  
Akira Kaino (Japan)
- P-1-079* Delayed in Diagnosis and High mortality Rate in Pediatric Wilms Tumor: 3 years Experience from Referral Hospital in Indonesia  
Ganda Ilmana (Indonesia)
- P-1-080* Outcome of renal tumors in Cambodia  
Phoan Yav (Cambodia)
- P-1-081* Localized TFE3-Rearranged XP11 translocation renal cell carcinoma in a 3-year-old boy  
Lesley Ann Nifras Tiu (Philippines)
- P-1-082* Challenges in the Management of Chemotherapy-Resistant Cystic Wilms Tumor  
Wisvici Yosua Samin (Indonesia)
- P-1-083* Clinical profile of hepatoblastoma: A retrospective-single center study  
Ariawan Ariawan (Indonesia)
- P-1-084* DNA of neutrophil extracellular traps associated with poor CD8+ T-cell immunity and poor prognosis in hepatoblastoma  
Mengjia Song (China)



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- P-1-085* Detection of various pediatric rare liver tumors in near-infrared fluorescence-guided imaging using indocyanine green  
Wei Yang (China)
- P-1-086* Hepatectomy for Multifocal Hepatoblastoma: a Single Center Report  
Huan Min Wang (China)
- P-1-087* Pediatric liver lesions above 5 years: Subjective vs algorithmic approach  
Akshay D Baheti (India)
- P-1-088* Strategy of Surgical Procedure for Hepatoblastoma  
Eri Ogawa (Japan)
- P-1-089* A case of hepatoblastoma in which a single lung metastasis with a diameter of 2 mm was successfully resected using thoracoscopic surgery  
Takeshi Saito (Japan)
- P-1-090* Pediatric Malignant Tumors are Associated with Cardiac Alterations before Chemotherapy  
Xin Chen (China)
- P-1-091* Trichoscopic and trichogram patterns of chemotherapy-induced alopecia in children with acute lymphoblastic leukemia and the effect of scalp cooling on these changes: a prospective observational study  
Aditya Kumar Gupta (India)
- P-1-092* Assessing Pediatric Oncology Care Capacity in a Cancer Unit in a Limited Resource Setting using PrOFiLE tool and Defining Strategies for Improvement  
Bai Johanna Tula Zainal (Philippines)
- P-1-093* Establishment of a Cancer predisposition clinic in Armenia: Implementation insights and prospects for advancement  
Anna Avagyan (Armenia)
- P-1-094* Lessons learned from paediatric haematology and oncology adverse event e-reporting at a tertiary hospital in Kuala Lumpur, Malaysia  
Hamidah Alias (Malaysia)
- P-1-095* Withdraw
- P-1-096* Therapeutic drug monitoring of busulfan in once-daily method for pediatric hematopoietic stem cell transplantation and urine concentration measurement: a case report  
Atsushi Yamaguchi (Japan)





*P-1-097* Germ Cell Tumor with later diagnosis of B-cell Acute Lymphoblastic Leukemia in a pediatric patient: A Case Report  
Mery Petrosyan (Armenia)

**17:00 - 17:30 Nursing Poster Discussion**

*NP-01* Phlebitis in Pediatric Oncology  
Ambreen Ahmed (Pakistan)

*NP-02* Clinical analysis and nursing care of refractory or relapsed high-risk neuroblastoma pediatric patients who received infusion of Naxitamab  
Jun Deng (China)

*NP-03* Proposal for Nurse-led assessment of side effects associated with use of MEK or BRAF inhibitors in paediatric patients in a single treatment centre in Singapore  
Rafikah Sawal (Singapore)

*NP-04* Blinatumomab Outpatient Administration ; A Single Center Experience in Japan Home Care Transitioning for Children Receiving Blinatumomab  
Sayaka Goto (Japan)

*NP-05* Filgrastem for prophylaxis of chemotherapy induced neutropenia in pediatric oncology  
Mohammad Abdulhadi Qabaja (Palestine State of)

*NP-06* Evaluation of the efficacy of oral cryotherapy during chemotherapy infusion for children with cancer at pediatric center of hue central hospital  
Cuc Thi Kim Tran (Viet Nam)

*NP-07* Circumstance of chemotherapy induced nausea and vomiting in pediatric oncology patients  
Ruiqing Cai (China)

*NP-08* Effectiveness of early initiation of nutritional intervention in pediatric hematopoietic stem cell transplantation (HSCT) : preliminary data  
Ying Xu (China)

*NP-09* Scoping Review on Nursing Educational Programs for AYA Generation Cancer Patients  
Masahiro Kobayashi (Japan)

*NP-10* Literature Review on the Impact of Allowing Children with Cancer to Participate in Decisions Regarding their Treatment  
Yuta Kogumazaka (Japan)



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- NP-11* Introduction of a childhood cancer handbook in Vietnam: patient/family and healthcare provider satisfaction  
Nguyen Thi Thu Hang (Viet Nam)
- NP-12* Successful model of pediatric oncology nursing training in Cambodia with synchronous and asynchronous online course delivery  
Bunchhou Rum (Cambodia)
- NP-13* All-Japan Survey on Volunteer Activities in Pediatric Healthcare Facilities Focusing on the Post-COVID Era - The Reality of Activities from the Perspective of Volunteers (Part 1)  
Li Jian (Japan)
- NP-14* All-Japan Survey on Volunteer Activities in Pediatric Healthcare Facilities Focusing on the Post-COVID Era - The Reality of Activities from the Perspective of Volunteers (Part 2)  
Li Jian (Japan)

## June 23 (Sun) & June 24 (Mon)

### Poster & Exhibition Room (G401+G402)

**8:30 - 17:30**

#### CCI Poster Viewing

*CP-1*

Psychosocial challenges and issues at graha yoai into navigating childhood cancer patients and supporting families  
Raden Citra Kusumarojo (Indonesia)

*CP-2*

Withdraw

*CP-3*

A pilot project for enhancing the access to care for the children with cancer in india through district parent patient navigator (dppn)  
Sonal Sharma (India)

*CP-4*

More than a home: A Multidimensional service provider for underprivileged children with cancer and caregivers while residing in halfway home in Malaysia  
Vidyarubini Gawthaman (Malaysia)

**June 24 (Mon)****Room A (G403+G404)**

- 8:00 - 10:00**      **Symposium 9**  
**APHOG x SIOP Asia x St. Jude Global: Childhood and AYA Cancers Global Network Symposium-1 ~ Partnering for CureALL ~**  
**Chairpersons :** *Guillermo Chantada (Spain) , Kimikazu Matsumoto (Japan)*
- 8:00 - 8:20      WHO (recorded)  
                   S-09-1      Andre Ilbawi (Switzerland)
- 8:20 - 8:40      SIOP  
                   S-09-2      Guillermo Chantada (Spain)
- 8:40 - 9:00      SIOP/APHOG  
                   S-09-3      Muhammad Saghir Khan (Saudi Arabia)
- 9:00 - 9:20      St. Jude Global  
                   S-09-4      Catherine Lam (USA)
- 9:20 - 9:40      APHOG: Asian Pediatric Hematology and Oncology Group to fight against  
                   S-09-5      pediatric and AYA cancers in Asia  
    Akira Nakagawara (Japan)
- 9:40 - 10:00      POEM Group: advancing pediatric oncology in the East and Mediterranean Region  
                   S-09-6      Gevorg Tamamyán (Armenia)
- 10:00 - 10:15**      **Coffee Break**
- 10:15 - 11:55**      **Symposium 10**  
**APHOG x SIOP Asia x St. Jude Global: Childhood and AYA Cancers Global Network Symposium-2 ~ Current Problems and Future Action in Asia ~**  
**Chairpersons :** *Catherine Lam (USA) , Bharat Agarwal (India)*
- 10:15 - 10:35      Epidemiology of childhood cancer in Asia  
                   S-10-1      Kayo Nakata (Japan)
- 10:35 - 10:55      Childhood Cancer Predisposition in Asia  
                   S-10-2      Catherine Lam (USA)
- 10:55 - 11:15      Facing with the challenge of changes in the diagnostic paradigm for pediatric  
                   S-10-3      cancers  
    Godfrey Chi-Fung Chan (Hong Kong (China))
- 11:15 - 11:35      Progress and issues in pediatric radiation oncology in Asia  
                   S-10-4      Hiroshi Fuji (Japan)



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- 11:35 - 11:55      Clinical studies of pediatric cancers in Asia  
S-10-5      Chi-kong Li (Hong Kong (China))
- 11:55 - 12:00      Break**
- 12:00 - 13:00      Luncheon Seminar 5    Advances in Immunotherapy of Pediatric Cancers**  
*Sponsored by: APHOG & NPO Magokoro Organization for Childhood Cancer (MOCC)*  
**Chairperson :** *Bharat Agarwal (India)*
- L-5-1      Advances in Immunotherapy of Pediatric Cancers  
Alice Yu (Taiwan)
- 13:00 - 13:15      Break**
- 13:15 - 15:00      Symposium 11    Neuroblastoma**  
**Chairpersons :** *Tomoko Iehara (Japan) , Alice Yu (Taiwan)*
- 13:15 - 13:40      Credentialling the first transgenic c-MYC-driven murine neuroblastoma model for  
S-11-1      pre-clinical studies  
Jun Yang (USA)
- 13:40 - 14:10      GD2-directed immunotherapy of neuroblastoma: past, present and future  
S-11-2      Alice L. Yu (Taiwan)
- 14:10 - 14:35      Surgical treatment of high-risk neuroblastoma  
S-11-3      Akihiro Yoneda (Japan)
- 14:35 - 15:00      TBA  
S-11-4      Yoshiyuki Takahashi (Japan)
- 15:00 - 15:15      Coffee Break**
- 15:15 - 17:00      Symposium 12    Radiation Oncology 1**  
**Chairpersons :** *Mariko Kawamura (Japan) , Hiroshi Fuji (Japan)*
- 15:15 - 15:45      Late effects of radiotherapy in Paediatric cancer patients and lessons from  
S-12-1      PENTEC (recorded)  
Greg Wheeler (Australia)
- 15:45 - 16:10      Preserving fertility: Considerations in pediatric cancer radiation oncology  
S-12-2      Mariko Kawamura (Japan)
- 16:10 - 16:35      Endocrine deficiency after radiotherapy  
S-12-3      Reiko Horikawa (Japan)
- 16:35 - 17:00      Learning adverse effects with radiation oncologist  
S-12-4      Hiroshi Fuji (Japan)

**Room B (G301)****8:30 - 10:00 Symposium 13 Genomic Medicine***Sponsored by: Illumina K.K.***Chairperson :** Motohiro Kato (Japan)

8:30 - 9:00 Zero Childhood Cancer National Precision Medicine Program: Improving outcomes for children with high risk cancer utilising comprehensive, integrated multiomic profiling

S-13-1 Vanessa Tyrrell (Australia)

9:00 - 9:30 Advances in Genomic Diagnosis Technology for Pediatric Cancer

S-13-2 Shota Kato (Japan)

9:30 - 10:00 Central diagnosis of pediatric brain tumors in Japan Children's Cancer Group

S-13-3 Koichi Ichimura (Japan)

**10:00 - 10:15 Coffee Break****10:15 - 11:45 Symposium 14 Hereditary Tumour***Sponsored by: KONICA MINOLTA REALM, INC.***Chairperson :** Hiroyoshi Hattori (Japan)

10:15 - 10:35 Tumor Susceptibility Syndromes: Clinical Features, Genetics, and Surveillance Recommendations in Childhood (recorded)

S-14-1

Kris Ann P. Schultz (USA)

10:35 - 11:00 Approaches to establishing cancer surveillance for patients with Li-Fraumeni syndrome in Japan

S-14-2

Hiroyoshi Hattori (Japan)

11:00 - 11:20 Cancer Predisposition/Hereditary Tumor (recorded)

S-14-3

Joanne Ngeow (Singapore)

11:20 - 11:45 Diagnosis and management of cancer predisposition in Japan

S-14-4

Motohiro Kato (Japan)

**11:45 - 12:00 Break****12:00 - 13:00 Luncheon Seminar 6***Sponsored by: NOVARTIS***Chairperson :** Daisuke Tomizawa (Japan)

L-6-1 Advancements and Challenges in CART Therapy for Pediatric Acute Lymphoblastic Leukemia

Motohiro Kato (Japan)



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<b>13:00 - 13:15</b>	<b>Break</b>
<b>13:15 - 15:00</b>	<b>Symposium 15</b>
	<b>APHOG 1: Status reports on WHO-GICC in focus countries in Asia</b>
	<b>Chairpersons :</b> <i>Hiroki Hori (Japan) , Muhammad Saghir Khan (Saudi Arabia)</i>
13:15 - 13:30	Introduction of WHO-GICC
S-15-1	Yuliya Lyamzina (Uzbekistan)
13:30 - 13:45	WHO Global Initiative for Childhood Cancer (GICC) in Sri Lanka: Lessons Learned
S-15-2	Sanjeeva Gunasekera (Sri Lanka)
13:45 - 14:00	Status report on GICC in a focus country: Myanmar
S-15-3	Aye Aye Khaing (Myanmar)
14:00 - 14:15	WHO GICC -Philippines Milestones and Ten Strategic Goals
S-15-4	Ana Patricia Alcasabas (Philippines)
14:15 - 14:30	WHO-GICC in Kyrgyzstan
S-15-5	Sultan Stambekov (Kyrgyzstan)
14:30 - 14:45	GICC in Pakistan
S-15-6	Alia Ahmad (Pakistan)
14:45 - 15:00	Invited Comments
S-15-7	Catherine Lam (USA) / Elick Narayan (Fiji)
<b>15:00 - 15:15</b>	<b>Coffee Break</b>
<b>15:15 - 17:00</b>	<b>Symposium 16</b>
	<b>APHOG 2: Challenges of Pediatric Cancer Clinical Trials in Asia</b>
	<b>Chairpersons :</b> <i>Rashmi Dalvi (India) , Purna Kurkure (India)</i>
15:15 - 15:30	SIOP global mapping project in Asia
S-16-1	Maite Gorostegui Obanos (Spain)
15:30 - 15:45	Japan Children's Cancer Group (JCCG) : Overview
S-16-2	Atsushi Manabe (Japan)
15:45 - 16:00	Lessons Learnt in the Conduct of Co-operative Group Multicentre Clinical Trials in India - The INPHOG Experience
S-16-3	Ramandeep Singh Arora (India)
16:00 - 16:15	Experiences for clinical trials from Chinese Children Cancer Group
S-16-4	Yongmin Tang (China)
16:15 - 16:30	Thai-POG
S-16-5	Panya Seksarn (Thailand)



16:15 - 16:30 Current status and problems of survivorship in Asia  
S-16-6 Rashmi Dalvi (India)

16:45 - 17:00 Discussion

**17:00 - 18:00 APHOG Annual General Meeting 2024**

**Room C (G414+G415)**

**8:30 - 9:41 Oral Session 8 Supportive Care & Palliative Care & Survivorship**

**Chairpersons :** Naoko Mori (Japan) , Bui Ngoc Lan (Viet Nam)

8:30 - 8:38 Swift Diagnosis of Infection Etiologies: Discriminating Bacterial or Viral Origins  
O-08-1 and Monitoring Treatment Efficacy in Bacteremia Patients Using Infrared  
Microscopy of WBC-Based Expert System  
Joseph Kapelushnik (Israel)

8:39 - 8:47 Efficacy and safety of using avatrombopag for chemotherapy-induced  
O-08-2 thrombocytopenia in children with acute lymphoblastic leukemia: A retrospective  
study from single center  
Libin Huang (China)

8:48 - 8:56 Correlation of pediatric early warning system with PSofA score and outcome of  
O-08-3 febrile neutropenia in children with malnutrition  
Neetipriya Pandey (India)

8:57 - 9:05 A-large-scale cross sectional survey of health and social life for children's cancer  
O-08-4 survivors in Japan  
Shinsuke Kataoka (Japan)

9:06 - 9:14 Spectrum of late effects amongst pediatric cancer survivors from the Southeast  
O-08-5 Asian perspective  
Nur Farahin Zakaria (Singapore)

9:15 - 9:23 Secondary malignant neoplasms among childhood acute lymphoblastic leukemia  
O-08-6 survivors treated using the KYCCSG protocols  
Shuichi Ozono (Japan)

9:24 - 9:32 Health Risk Behaviors in Adolescent and Young Adult Cancer Survivors of  
O-08-7 Childhood Cancer  
Natnaree Tantikunwattanakit (Thailand)

9:33 - 9:41 Evaluating the role of probiotics in prevention of febrile neutropenia in children  
O-08-8 receiving intensive chemotherapy: a double blind randomised controlled trial  
Kritika Setlur (India)



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**10:00 - 10:15**      **Coffee Break**

**10:15 - 11:35**      **Oral Session 9 Neuroblastoma-1**

**Chairpersons :** *Ruzanna Papyan (Armenia)* , *Noriyuki Nishimura (Japan)*

10:15 - 10:23

O-09-1

Phase I trial of chidamide, an oral HDAC inhibitor, in combination with oral etoposide in patients with refractory/recurrent neuroblastoma  
Yizhuo Zhang (China)

10:24 - 10:32

O-09-2

6-year review of neuroblastoma treatment in Cambodia  
Hor Bisiphan (Cambodia)

10:33 - 10:41

O-09-3

Impact of residual primary tumor on the long-term quality of life in patients with low/intermediate-risk neuroblastoma  
Masafumi Iguchi (Japan)

10:42 - 10:50

O-09-4

BMP4 exerts anti-neoplastic effect to neuroblastoma via MYCN downregulation  
Satoshi Miyamoto (Japan)

10:51 - 10:59

O-09-5

Tolerability and toxicity of induction chemoimmunotherapy with dinutuximab beta in newly diagnosed patients with high-risk neuroblastoma  
Tatyana Shamanskaya (Russian Federation)

11:00 - 11:08

O-09-6

Anti-SIRP  $\alpha$  antibody enhances antibody-dependent cell-mediated phagocytosis activity of anti-GD2 antibody against neuroblastoma  
Akihiro Tamura (Japan)

11:09 - 11:17

O-09-7

Feasibility and Efficacy of High-Dose Chemotherapy and Autologous Stem Cell Rescue for Children with High Risk Neuroblastoma: A Preliminary Report from Hue Central Hospital  
Hoa Thi Kim Nguyen (Viet Nam)

11:18 - 11:26

O-09-8

Mining and analyzing the correlation between mycn driven immune desert and ferroptosis related anti-tumor immune in neuroblastoma  
Wenjuan Kang (China)

11:27 - 11:35

O-09-9

Advances in stem cell technologies for neuroblastoma treatment: report from the Russian collaborative group  
Kirill Kirgizov (Russian Federation)





<b>11:45 - 13:15</b>	<b>Break</b>
<b>13:15 - 15:00</b>	<b>Symposium 17</b> <b>Nutrition in children with cancer: Current concepts in clinical care and research and future directions</b> <b>Chairpersons : Rashmi Dalvi (India) , Hidemi Toyoda (Japan)</b>
13:15 - 13:40 S-17-1	Probiotic therapy in HSCT and ALL Elena Ladas (USA)
13:40 - 14:00 S-17-2	Influence of gut microbiota in cancer immunotherapy Yuta Kawahara (Japan)
14:00 - 14:20 S-17-3	NICHE/EPICKids Inge Huybrechts (Belgium)
14:20 - 14:40 S-17-4	Treatment-Related Hyperglycemia in Youth with Acute Lymphoblastic Leukemia Allison Grimes (USA)
14:40 - 15:00 S-17-5	Establishing nutritional program in pediatric cancer wards: Challenges, successes, and future goals Amita Trehan (India)
<b>15:00 - 15:15</b>	<b>Coffee Break</b>
<b>15:15 - 15:50</b>	<b>Oral Session 10 Surgery</b> <b>Chairpersons : Masahiro Yasui (Japan) , Sajid S Qureshi (India)</b>
15:15 - 15:23 O-10-1	Prognosis in COG classified High-Risk Neuroblastoma Without Radical Resection Naonori Kawakubo (Japan)
15:24 - 15:32 O-10-2	Preliminary application of domestic single-hole robotic surgical system in ovarian tumor excision in children Dapeng Jiang (China)
15:33 - 15:41 O-10-3	Outcome of uniformly administered multimodality treatment of Ewing sarcoma (EWS) of the chest over a ten-year period from a tertiary care centre in LMIC Monikha Potturu (India)
15:42 - 15:50 O-10-4	Clinical characteristics of pediatric BCOR-associated sarcoma: A series of seven cases Eriko Uchida (Japan)



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- 16:00 - 16:35**      **Oral Session 11 Neuroblastoma-2**  
**Chairperson :** *Shigeki Yagyu (Japan)*
- 16:00 - 16:08      SUV39H1 epigenetically modulates the MCPIP1-AURKA signaling axis to enhance  
 O-11-1      neuroblastoma tumorigenesis  
 Mengzhen Li (China)
- 16:09 - 16:17      ATRX aberrations in neuroblastoma: correlation of molecular and  
 O-11-2      immunohistochemistry data  
 Natalia Andreeva (Russian Federation)
- 16:18 - 16:26      High-content imaging for studying neuroblastoma cell responses to anticancer  
 O-11-3      therapies by combining morphological profiling with fluorescent reporters  
 Timofey Lebedev (Russian Federation)
- 16:27 - 16:35      Effects of exosome carrying miR-205-5p on proliferation, invasion and migration  
 O-11-4      of neuroblastoma cells  
 Hongting Lu (China)
- 17:00 - 18:00**      **WLPO Network**  
**Navigating Leadership: Challenges and Triumphs of Women Leaders in  
 Paediatric Oncology**  
**Chairpersons :** *Amita Trehan (India) , Miho Kato (Japan)*  
 Rehana Punjwani (Pakistan)  
 Mariko Kakazu (Japan)  
 Mae Concepcion J. Dolendo (Philippines)

## Room D (G416+G417)

### SIOP Asia Nursing Program

- 8:30 - 10:00**      **Nursing Session 5**  
**Compassionate Closure: A Holistic Approach to End-of-life Care in  
 Paediatric Oncology**  
**Chairpersons :** *Rehana Punjwani (Pakistan) , Mika Hirata (Japan)*
- 8:30 - 8:35      Welcome and Introduction  
 NS-05-1      Rehana Punjwani (Pakistan) / Mika Hirata (Japan)
- 8:35 - 8:55      Ethical Considerations in End-of-life Decision-Making  
 NS-05-2      Mika Hirata (Japan)
- 8:55 - 9:15      Family-Centered Care in End-of-life Decision-Making  
 NS-05-3      Ayda Nambayan (Philippines)



9:15 - 9:35	Grief and Bereavement Support for Pediatric Oncology Nurses
NS-05-4	Rima Saad (USA)
9:35 - 10:00	Interactive Discussion
<b>10:00 - 10:15</b>	<b>Coffee Break</b>
<b>10:15 - 11:15</b>	<b>Nursing Session 6 Special Lecture</b>
	<b>Chairperson :</b> Kiyoko Kamibeppu (Japan)
10:15 - 10:20	Welcome and Introduction
NS-06-1	Kiyoko Kamibeppu (Japan)
10:20 - 11:00	"Life" from the Buddhist perspective: Exploring the Cultural Background of Nursing and Care
NS-06-2	Josef Gohori (Japan)
11:00 - 11:15	Q&A
	Group Photo
<b>11:15 - 11:45</b>	<b>Nursing Business Meeting</b>
NS-07-1	Welcome and Introduction Updates and Engagement
	Yan Yin Lim (Singapore)
<b>11:45 - 12:00</b>	<b>Break</b>
<b>12:00 - 13:00</b>	<b>Luncheon Seminar 7</b>
	<i>Sponsored by: NPO Heart Link Working Project</i>
	<b>Chairperson :</b> Hiroto Inaba (USA)
L-7-1	Making the most of the rest of our lives: Surviving cancer in all countries
	Scott Howard (Armenia)
<b>13:00 - 13:15</b>	<b>Break</b>
<b>13:15 - 15:00</b>	<b>Nursing Session 8: Oral 1</b>
	<b>Oral Abstract Session 1 - NURSING - QUALITY IMPROVEMENT AND RESEARCH</b>
	<b>Chairpersons :</b> Ayda Nambayan (Phillppines) , Mari Matsuoka (Japan)
13:15 - 13:20	Welcome and Introduction
NS-08-1	Ayda Nambayan (Phillppines) / Mari Matsuoka (Japan)
13:20 - 13:35	Sleep, Physical Activity and Fatigue in Chinese Children and Adolescents During Cancer Treatment: A Cross-sectional Study
NS-08-2	Yijia Guo (China)



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13:35 - 13:50 Infection control practices in pediatric oncology-hematology nursing in Pakistan  
NS-08-3 Ambreen Salyani (Pakistan)

13:50 - 14:05 Nurses participation in an interdisciplinary quality improvement initiative  
NS-08-4 regarding chemotherapy safety in Vietnam  
Nguyen Thi Thu Hang (Viet Nam)

14:05 - 14:20 Analysis of incidence and risk factors of catheter-related thrombosis to totally  
NS-08-5 implantable venous access port in pediatric oncology patients: A Long term  
follow-up study  
Jun Deng (China)

14:20 - 15:00 Discussion

**15:00 - 15:15 Coffee Break**

**15:15 - 17:00 Nursing Session 9: Oral 2**

**Oral Abstract Session 2 - NURSING EDUCATION & PATIENT EDUCATION  
/ Closing**

**Chairpersons :** *Yan Yin Lim (Singapore) , Michie Nagayoshi (Japan)*

15:15 - 15:20 Welcome and Introduction  
NS-09-1 Yan Yin Lim (Singapore) / Michie Nagayoshi (Japan)

15:20 - 15:35 Current status and challenges of information sharing and healthcare education  
NS-09-2 for childhood cancer survivors - Results of an interview survey targeting  
physicians in charge of long-term follow-up clinics  
Miyuki Morita (Japan)

15:35 - 15:50 Towards Excellence in Pediatric Oncology Nursing Education: The Synergy of  
NS-09-3 Global and Regional Collaboration  
Majeda A. AL-Ruzzieh (Jordan)

15:50 - 16:05 The Prevalence of Stress and Stressors among Pediatric Oncology Nurses  
NS-09-4 Working in Pediatric Oncology Units in Pakistan - An Analytical Cross-Sectional  
Study  
Shenila Anwar Ali (Pakistan)

16:05 - 16:20 The effect of an educational program on nurses' knowledge and practice  
NS-09-5 regarding care of Port-a-Caths  
Son Thi Le (Viet Nam)

16:20 - 16:35 The growth process of Cambodian pediatric oncology nurses  
NS-09-6 Shoko Murakami (Japan) / Junko Tashiro (Japan) / Shiho Murayama (Japan) /  
Kiyoko Kamibepu (Japan)



16:35 - 17:00 Closing of SIOP Asia 2024 Nursing Session  
 NS-09-7 Group Photo  
 Yan Yin Lim (USA) / Junko Ogawa (Japan)

### Room E (G418+G419)

#### 8:30 - 10:00 **CCI Session 6 Innovations In Psychosocial Support And Supportive Care**

**Moderators :** *Rahmi Adi Putra, Ming Ming Lee (Malaysia)*

- C-06-1 The Impact of Gestalt Play Therapy on Resilience and Hope of Children with Cancer in MAHAK Hospital  
 Neda Moradi (Iran)
- C-06-2 Unveiling the Therapeutic Potential of Expressive Therapies in Pediatric Cancer Care  
 Karishma Sandeep Pavaskar (India)
- C-06-3 Building a Supportive Community for Children and Families Impacted by Childhood Cancer: A Hair for Hope Initiative  
 Shukai Koh (Singapore)
- C-06-4 Building a Gold Brick Road: A Sustainable Collaborative Effort to Reduce Treatment Abandonment and Enhance Quality of Life for Children with Cancer  
 Dayang Miraffiorry (Malaysia)

#### 10:00 - 10:15 **Coffee Break**

#### 10:15 - 11:45 **CCI Session 7 Sharing Good Practise Models Of Programs Across Asia**

**Moderators :** *Carmen Auste (Philippines) , Osman Gani Mansur*

- C-07-1 Attendance in School Classes from the Hospital Room through ICT  
 Fumiko Inoue (Japan)
- C-07-2 Childhood Cancer Podcast Series with Anghami  
 Rosalia Nassour (Lebanon)
- C-07-3 An Educating/Facilitating Service in Cankids for Cancer Impaired Disable Children: Helping Them to Obtain Disability Certificate From the Government of India  
 Sitara Khan (India)
- C-07-4 Empowering Caregivers: The Vital Role of Support Groups and Tools in Facilitating Shared Experiences and Insights  
 Ming Ming Lee (Malaysia)



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*C-07-5* Nationwide ICCD campaign by CCAJ  
Koichiro Okabe (Japan)  
Q&A

**13:15 - 15:00** **CCI Session 8 SIOP Asia & CCI Joint Session**  
Refer to Session S-17 on page 55

**15:15 - 16:55** **CCI Session 9 CCI Updates**

*C-09-1* CCI Global Update  
Carl Queiros (South Africa)

*C-09-2* CCI Asia Update  
Benson Pau (Hong Kong (China))

Q&A

*C-09-3* CCI Asia AGM

**16:55 - 17:00** **Closing & Announcement of 2025 17th CCI Asia Conference**  
Benson Pau (Hong Kong (China))

## Poster & Exhibition Room (G401+G402)

**17:00 - 17:30** **Poster Discussion**

*P-2-001* Analysis of a single center cohort of children with recurrent osteosarcoma initially treated with a non high dose methotrexate based protocol  
Subham Kumar (India)

*P-2-002* Extrarenal malignant rhabdoid tumor of soft tissue. Experience of the Russian National Center  
Margarita Teleshova (Russian Federation)

*P-2-003* The CPPOG Trial: Precision Medicine Program in Chinese Pediatric Patients with Sarcoma  
Suying Lu (China)

*P-2-004* Clinical profile, outcomes and prognostic factors of Extra-skeletal Ewing Sarcoma in children treated at a single institution in India  
Aditi Dwivedi (India)

*P-2-005* A review of rhabdomyosarcoma cases treated during the last 30 years in the Niigata area in Japan  
Yoshiaki Kinoshita (Japan)



- P-2-006* Preoperative chemotherapy on the pathological complete response rate of rhabdomyosarcoma  
Jia Zhu (China)
- P-2-007* Genomic analysis of a family with twin comorbidities of soft tissue sarcoma  
Yi Zhang (China)
- P-2-008* Successful treatment of mesenchymal spindle cell neoplasm with ALK fusion in a 10-year-old girl using alectinib: a case report  
Hajime Kikui (Japan)
- P-2-009* Embryonal rhabdomyosarcoma of urinary system in children with systemic metastasis: a case report  
Wenge Liao (China)
- P-2-010* The role of tumor microenvironment in the biological behavior of soft tissue sarcomas in children  
Nargiza Karimova (Uzbekistan)
- P-2-011* Enhancing retinoblastoma survival in Indonesia: A 10-year analysis  
Inggar Armytasari (Indonesia)
- P-2-012* Assessment of Visual Outcomes and Vision-related Quality of Life in Patients with Bilateral Advanced (International Classification of Retinoblastoma Group D or E) Retinoblastoma  
Grace Tong Yu Huey (Malaysia)
- P-2-013* Delayed diagnosis of retinoblastoma. An experience from a developing nation  
Sudeep Gaddam (India)
- P-2-014* Application of autologous peripheral blood hematopoietic stem cell transplantation in children with retinoblastoma  
Hong Yan Liu (China)
- P-2-015* Patient and family needs for genetic counseling in RB1 testing with retinoblastoma  
Hiroyoshi Hattori (Japan)
- P-2-016* Comprehensive clinicopathological analysis of central nervous system germ cell tumors: a combined study of 387 patients from the JCCG and iGCT Consortium cohorts  
Shoko Yoshimoto (Japan)
- P-2-017* Presentation and treatment outcome of children with basal ganglia germ cell tumors: a population-wide study in Hong Kong  
Matthew Shing (Hong Kong (China))



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- P-2-018* Evaluate the accuracy of imaging in predicting the operability of pediatric ovarian germ cell tumors  
Vasundhara Rhushikesh Patil (India)
- P-2-019* Profile of children with mediastinal germ cell tumors in a single institution  
Miriam Santiago Kimpo (Singapore)
- P-2-020* The role of p53 gene suppressor and bcl-2 oncoprotein in germ-cell ovarian tumor prognosis determination among child and adolescent patients  
Anvar Turamurotovich Shukullaev (Uzbekistan)
- P-2-021* A retrospective study of 9 pediatric and adolescent patients with neuroendocrine neoplasm  
Junting Huang (China)
- P-2-022* A case series of six pediatric colorectal cancer in a limited resource setting  
HANNAH GRACE SEGOCIO (Philippines)
- P-2-023* Spectrum of pan-TRK positive cases in paediatric age group  
POONAM K PANJWANI (India)
- P-2-024* Checkpoint inhibitor in relapsed childhood chordoma patient  
Jia Zhu (China)
- P-2-025* Dose-dependent tumor regression during sirolimus therapy in an advanced juvenile nasopharyngeal angiofibroma case  
Koshi Akahane (Japan)
- P-2-026* Treatment of Pediatric Pancreatic Acinar Cell Carcinoma with Modified-FOLFIRINOX Chemotherapy: A Case Report  
RISA YANAI (Japan)
- P-2-027* Residual lesion after sirolimus treatment of biopsy-proven kaposiform hemangioendothelioma and tufted angioma: a single-institutional experience with long-term follow-up  
Sung Eun Kim (South Korea)
- P-2-028* The Perspective of Pediatric Familial Cancers in resource-limited Settings  
Alia Ahmad (Pakistan)
- P-2-029* An adolescent case of NUT carcinoma  
Keisuke Okuno (Japan)
- P-2-030* Rare Case of Odontogenic carcinosarcoma of the maxilla  
Miriam Santiago Kimpo (Singapore)





- P-2-031* Nationwide study of factors impacting survival outcome and consequences in children with reactivation/refractory Langerhans cell histiocytosis  
Chalinee Monsereenusorn (Thailand)
- P-2-032* Langerhans cell histiocytosis mimicking diphtheria like symptoms: a rare case report  
Debora Shinta Liana (Indonesia)
- P-2-033* Pediatric hemophagocytic lymphohistiocytosis: a rare case  
I DEWA AYU AGUNG SRIDHARASWARI (Indonesia)
- P-2-034* Castleman's disease in childhood: a case report  
Adwina Nurlita Kusuma Wardhani (Indonesia)
- P-2-035* ZFTA::RELA Fusion-negative Supratentorial Ependymomas are heterogenous group of tumors and may develop through diverse pathogenesis  
Akira Miyahira (Japan)
- P-2-036* Atypical Teratoid Rhabdoid Tumors (ATRT) arrest at different cell cycle phases in response to MELK-inhibitor  
Yuemin Celina Chee (Singapore)
- P-2-037* Molecular classification and surgical outcome of low-grade, developmental, epilepsy-associated brain tumours (LEAT)  
Yohei Inoue (Japan)
- P-2-038* Pediatric Low-Grade Glioma in Indonesia: A Single-Center Experience  
Ludi Dhyani Rahmartani (Indonesia)
- P-2-039* Clinical characteristics of three patients with deficient DNA mismatch repair glioblastoma  
Kohei Uemasu (Japan)
- P-2-040* Vision Quest: Demographic patterns and clinical outcomes of Optic Pathway-Hypothalamic Gliomas from Northern India  
Srinivasan Peyam (India)
- P-2-041* Usefulness of bevacizumab in maintaining quality of life at the time of diffuse intrinsic pontine glioma relapse  
Akira Gomi (Japan)
- P-2-042* Placental Alkaline Phosphatase levels (PLAP) in cerebrospinal fluid (CSF) have Decisive Role in Differential Diagnosis of Intracranial Germ Cell tumors  
Yasuo Aihara (Japan)



# SIOP Asia 2024

- P-2-043* Completion of multimodal management impact clinical outcomes in pediatric brain tumors  
Lesley Ann Nifras Tiu (Philippines)
- P-2-044* Pediatric type diffuse high grade glioma in a 6 months old boy a case report  
Imanuel Yulius Malino (Indonesia)
- P-2-045* Surgical and non-surgical pediatric brain stem gliomas at our institute  
Kentaro Chiba (Japan)
- P-2-046* Two cases of atypical teratoid rhabdoid tumor treated with proton therapy and high-dose chemotherapy  
Risa Takeda (Japan)
- P-2-047* Delayed Detection of Subependymal Giant Cell Astrocytoma (SEGA) in a Tuberous Sclerosis Complex (TSC) Patient: A Case Report  
Dinni Adila (Indonesia)
- P-2-048* A novel chimeric antigen receptor (3A4CAR) targeting CD45RA presents potent activity against acute myeloid leukemia  
Yongmin Tang (China)
- P-2-049* Efficacy of Oral Cryotherapy in the prevention of Oral Mucositis in children with hematolymphoid malignancies receiving IV Methotrexate-based chemotherapy: A Randomised Controlled Trial  
Aditya Gupta (India)
- P-2-050* Barriers and Strategies for Shared Decision Making in Pediatric Palliative Care: A Qualitative Study  
Siyu Cai (China)
- P-2-051* Efficacy, Safety, and Cost-Effectiveness of Prophylactic PEG-rhg-CSF in Pediatric Patients Receiving High-Intensive Chemotherapy: Final Results from A Multicenter Phase II Study  
Junting Huang (China)
- P-2-052* Evaluating the role of probiotics in prevention of febrile neutropenia in children receiving intensive chemotherapy: a double blind randomized control trial  
Kritika Setlur (India)
- P-2-053* Pediatric Palliative Care Education And Its Butterfly Effect In A Tertiary Care Hospital In LMIC: A Case For Global Collaborations  
Huma Zafar (Pakistan)



- P-2-054* Risk Factors for adverse outcomes of Febrile Neutropenic (FN) episodes in paediatric Leukemia Patients in a Lower Middle Income country  
Divya Madan (India)
- P-2-055* Palliative care at home for pediatric cancer patients: Experiences from a single institute  
Masataka Obata (Japan)
- P-2-056* Accelerating the transition of pediatric patients with end-stage cancer to home care, to fulfill their last wishes during the coronavirus disease 2019 pandemic  
Kiyotaka Isobe (Japan)
- P-2-057* A pilot study on assessing the palliative care needs among adolescents and young adult patients and caregivers in South Korea  
Suheon Oh (South Korea)
- P-2-058* A shared decision-making model in pediatric palliative care: A qualitative study of healthcare providers  
Siyu Cai (China)
- P-2-059* Development, Implementation, and Assessment of a Training Curriculum on Patient Navigation for Childhood Cancer  
Cheryl Lyn A. Diez (Philippines)
- P-2-060* Identifying Clinical, Laboratory, and Prognostic Factors in Febrile Neutropenic Pediatric Cancer Patients at Hue Central Hospital: A Prospective Study  
Ha Chau Van (Viet Nam)
- P-2-061* Incidence of prothrombotic state in newly diagnosed childhood malignancies  
Apoorva Agarwal (India)
- P-2-062* Outcome of critically ill haematology-oncology patients in a paediatric super speciality hospital in India  
KRITI HEGDE (India)
- P-2-063* Factors related to outcomes in children with fever neutropenia treated at a new Pediatric Hematology/ Oncology center in Southern Vietnam  
THANH AN T DAO (United States)
- P-2-064* Fostering Resilience: Creating a Unique Armenian Resource to Empower Pediatric Cancer Patients and Their Caregivers  
Alisa Kamalyan (Armenia)
- P-2-065* School engagement among children with cancer: a case control study  
C Khai Loh (Malaysia)



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- P-2-066* Sleep characteristics and health related quality of life in children with acute lymphoblastic leukemia in maintenance phase at Vietnam National Children's Hospital  
Lan Ngoc Bui (Viet Nam)
- P-2-067* Eating disorders in children with cancer  
Marina Alexandrovna Guseva (Russian Federation)
- P-2-068* Psychological impact of cancer on children and adolescents presenting to a tertiary care centre in central India: A cross-sectional study  
Anisha Rosilyn Abraham (India)
- P-2-069* Psychosocial late effects in Indian childhood cancer survivors: a report from tertiary hospital in India  
Himani Bhasin (India)
- P-2-070* Behavior, Attitude, Perception and Knowledge Regarding Fertility Preservation among Chinese Pediatric Oncologists  
Dapeng Jiang (China)
- P-2-071* Health service utilization and medical expenditure for children and adolescents with cancer in Korea  
Ji-ah Kim (South Korea)
- P-2-072* Clinical Profile of Cancer in Adolescent and Young Adults in Central Java Indonesia: A Single Center Experience  
Ariawan Ariawan (Indonesia)
- P-2-073* Why do children with cancer arrive late for diagnosis and treatment? Social analysis of patient trajectories in Burkina Faso (West Africa)  
Akiko IDA (Japan)
- P-2-074* Clinical features and prognosis of 19 cases of tumor patients conceived through assisted reproductive technology  
Xiaojun Yuan (China)
- P-2-075* Improved Treatment Adherence and Outcomes for Adolescents and Young Adults in a Public Tertiary Center for Cancer  
Mark Dan Sangutan Ranches (Philippines)
- P-2-076* Community model for providing customized medical care for children and adolescents with cancer in Korea  
Jinju Cho (South Korea)



- P-2-077* Clinical Profile of Nutritional Status in Children with Solid Tumor : A Single Center Experience  
Ariawan Ariawan (Indonesia)
- P-2-078* Hereditary Cancer among Pediatric and Young Adults : A single center experience  
Pallavi Wadhawan
- P-2-079* Research trends in clinical trials for pediatric cancer targeting PD-1/PD-L1 inhibitors  
Bayarbat Tsevegjav (Mongolia)
- P-2-080* Means used by mothers for instructing their child with retinoblastoma about the child's body and living activities  
Michie Nagayoshi (Japan)
- P-2-081* Long-term nutritional concerns and physical activity in childhood cancer survivors  
Nita Radhakrishnan (India)
- P-2-082* Means used by parents for encouraging siblings of their child with retinoblastoma to understand the disease  
Michie Nagayoshi (Japan)
- P-2-083* Challenges faced while reintegration into school after childhood cancer treatment  
Nita Radhakrishnan (India)
- P-2-084* Ovarian tissue cryopreservation in children and adolescents with cancer: a single center retrospective study  
Suguru Uemura (Japan)
- P-2-085* Long term nutritional concerns and physical activity in childhood cancer survivors  
Nita Radhakrishnan (India)
- P-2-086* Process to initiate child cancer survivor activity: self analysis using Trajectory Equifinality Model  
Shuji Seto (Japan)
- P-2-087* Developmental and Social Interactions among Adolescent and Young Adult Childhood Cancer Survivors: A Scoping Review  
Asami Ogino (Japan)
- P-2-088* A pilot study to evaluate telomere length in pediatric bone marrow failure cases  
Shilpa Amatyia (India)



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- P-2-089* Echo model for sustainable capacity building in thalassemia and hemoglobinopathies in Imics  
Nita Radhakrishnan (India)
- P-2-090* Heterozygous Factor VII Mutation Unveils Coagulopathy in Pediatric Anatomic Univentricular Heart Patient: A Case Report  
Clodet Stepanians (Armenia)
- P-2-091* Comparison of Immunosuppressive therapy with/without Romiplostim as first line treatment in children with aplastic anemia  
Himangi Tak (India)
- P-2-092* Food selectivity leads to alveolar hemorrhage and megaloblastic anemia due to deficiency of vitamin C, folic acid, and vitamin B12 without emaciation  
Wataru Fukui (Japan)
- P-2-093* Essential Thrombocythemia: Case Report  
Garegin Galstyan (Armenia)
- P-2-094* Improving the survival gap of childhood cancer in Cambodia  
Mariko Kakazu (Japan)
- P-2-095* Withdraw
- P-2-096* A Multidisciplinary International Collaborative Model to Improve Pediatric Cancer Care in Vietnam  
Lan Ngoc Bui (United States)
- P-2-097* Conducting a multi-national collaborative clinical research study on Burkitt lymphoma in the Asia Pacific region  
Mae Concepcion Jarencio Dolendo (Philippines)
- P-2-098* Forty years of paediatric sarcoma incidence and survival in Queensland  
Wayne Nicholls (Australia)
- P-2-099* Benchmarking Length of Stay and Hospitalization pattern among Children receiving treatment for Cancer and Non-Malignant Disorders: Experience from a Tertiary care center in Saudi Arabia  
Sarah Ramiz (Saudi Arabia)

**June 25 (Tue)****Room A (G403+G404)****8:30 - 10:00 Symposium 18 International Collaboration**

S-18-1

Discussion (Group Work Style)

Facilitators : Mariko Kakazu (Japan)

Hiroki Hori (Japan)

**10:00 - 11:30 Symposium 19 Palliative Care****Chairperson :** Nobuyuki Yotani (Japan)

10:00 - 10:30

Palliative care for children with cancer in Korea

S-19-1

Sung Han Kang (Korea)

10:30 - 11:00

Paediatric Palliative Care in Malaysia - Past, Present and Future

S-19-2

Lee Chee Chan (Malaysia)

11:00 - 11:30

Palliative care for children with cancer in Japan

S-19-3

Tomoko Yokosuka (Japan)

**11:30 - 12:00 Closing Remarks****Room B (G301)****8:30 - 10:00 Symposium 20 Drug Development****Chairpersons :** Michiyo Sakiyama (Japan) , Daisuke Tomizawa (Japan)

8:30 - 8:55

Role of Academia for Pediatric Cancer Drug development in Japan

S-20-1

Daisuke Tomizawa (Japan)

8:55 - 9:20

Drug Development for Pediatric Cancer in Japan

S-20-2

Noriko Mitsuki (Japan)

9:20 - 9:40

Pros and Cons of Asian Drug Development

S-20-3

~ from the perspective of Pharmaceutical company ~

Natsuko Oda (Japan)

9:40 - 10:00

WHO Initiative for Pediatric Cancer

S-20-4

Martina Penazzato (Switzerland)

**10:00 - 11:30 Symposium 21 Radiation Oncology 2****Chairperson :** Looi Wen Shen (Singapore)

10:00 - 10:20

Modern Radiotherapy for Paediatric Sarcomas

S-21-1

Looi Wen Shen (Singapore)



# SIOP Asia 2024

- 10:20 - 10:50      Pediatric Radiation Therapy -What We Know-  
S-21-2              Mai Ito (Japan)
- 10:50 - 11:10      Space-making particle therapy (SMPT) using bioabsorbable spacer for pediatric  
S-21-3              patients  
Yusuke Demizu (Japan)
- 11:10 - 11:30      Brachtherapy for Pediatric Cancer  
S-21-4              Siddhartha Laskar (India)

## Room C (G414+G415)

### 8:30 - 9:05      **Oral Session 12 Liver Tumour & Germ Cell Tumour**

**Chairperson :** *Eiso Hiyama (Japan)*

- 8:30 - 8:38      Exploring New Perspectives in the Management of Undifferentiated Embryonal  
O-12-1              Sarcoma of the Liver in Pediatric Patients  
Jianguo Zhang (China)
- 8:39 - 8:47      Analyzing long-term complications after hepatoblastoma surgery: Anticipating  
O-12-2              quality of life decades later  
Junnosuke Maniwa (Japan)
- 8:48 - 8:56      A comparative study of two consecutive treatment protocols of central nervous  
O-12-3              system germ cell tumors (CNS GCT) in Hong Kong  
Evelyn R Lu (Hong Kong (China))
- 8:57 - 9:05      Long-term outcomes of infantile sacrococcygeal teratoma in Japan: Results from  
O-12-4              a multi-institutional retrospective observational study  
Shighrhis Fumino (Japan)

### 9:15 - 9:41      **Oral Session 13 Bone Tumour**

**Chairperson :** *Looi Wen Shen (Singapore)*

- 9:15 - 9:23      Long-term functional outcome of limb-sparing surgery for pediatric bone sarcoma  
O-13-1              around the knee: a multicenter study  
Tetsuya Sekita (Japan)
- 9:24 - 9:32      Rapid and reliable molecular diagnostics in CIC and BCOR sarcomas  
O-13-2              Agnesa Panferova (Russian Federation)
- 9:33 - 9:41      Local control modality and outcome for axial Ewing sarcoma family tumor  
O-13-3              Akimasa Tomida (Japan)



**10:00 - 10:44****Oral Session 14 Renal Tumour & International Collaboration****Chairperson :** Takaharu Oue (Japan)10:00 - 10:08  
O-14-1

Unfavourable histology, advanced stage, treatment-related toxicity and undernutrition as predictors of poor outcome in Wilms Tumour- a 10-year experience  
Sanjukta Mukhopadhyay (India)

10:09 - 10:17  
O-14-2

Application of SIOP-RTSG Umbrella study for pediatric renal tumor in Japan: International Collaboration between JCOG and SIOP-RTSG  
Takaharu Oue (Japan)

10:18 - 10:26  
O-14-3

Virtual tumor board - collaborating to fulfill the gap for multidisciplinary meetings in resource limited setting  
Chetan Dhamne (India)

10:27 - 10:35  
O-14-4

An Asia Pacific online tumor board provides specialist access in resource limited settings  
Mae Concepcion Jarencio Dolendo (Philippines)

10:36 - 10:44  
O-14-5

Rare renal tumors in children - report from collaborative group  
Marina Rubanskaya (Russian Federation)

**10:45 - 11:20****Oral Session 15 New Drug****Chairperson :** Yuko Watanabe (Japan)10:45 - 10:53  
O-15-1

Phase I Study of Pegylated Liposomal Doxorubicin Combined with Cyclophosphamide and Vincristine in Pediatric Patients with Relapsed/Refractory Solid Tumor  
Suying Lu (China)

10:54 - 11:02  
O-15-2

Effectiveness of acupressure therapy compared with press needle acupuncture for improvement of symptoms chemotherapy induced nausea and vomiting in pediatric cancer patients undergoing chemotherapy  
Shalista Feniza Hasny (Indonesia)

11:03 - 11:11  
O-15-3

Phase I dose escalation and pharmacokinetics clinical trial of mitoxantrone hydrochloride liposome in children with relapsed and refractory solid tumors.  
Junting Huang (China)

11:12 - 11:20  
O-15-4

Long-term follow-up of the efficacy and safety of larotrectinib in paediatric patients with tropomyosin receptor kinase (TRK) fusion cancer  
Yizhuo Zhang (China)



## Partners

### Asian Pediatric Hematology and Oncology Group (APHOG)



The journey of Asian Pediatric Hematology and Oncology Group (APHOG) started back to 2012 when the SIOP Asia 2012 Congress was held in Yogyakarta, Indonesia. The leaders of pediatric hematology and oncology in Asia gathered in a small room where we discussed on how we Asian leaders should work together for improving the cure rate and even the care levels for the survivors of childhood cancer in Asia. This was because more than a half of children with cancer in the world occur in Asia with very poor outcome.

In March, 2021, APHOG was finally and officially founded with a help of NGO-Magokoro Organization for Childhood Cancer (MOCC) which supports financial and official issues of APHOG. APHOG acts as an action team of SIOP Asia, just like a Chinese proverb "Two-Wheels of a Cart".

The Executive Council should establish the structure of APHOG as well as to start its practical activities in collaboration with SIOP, SIOP Asia, WHO and other global societies like St. Jude Global, etc. In the APHOG Advisory Board, the leaders of main collaborative children's cancer clinical study groups in Asia (INPHOG, ThaiPOG, TPOG, CCCG, KPHOG, JCCG and RSPOH) have already joined us. Nomination of the representatives of each Asian country is going on according to the SIOP global mapping of Asia. Your joining is very welcome.

Current actions and events; the APHOG Annual Meeting with the General Assembly, the event of "WHO Global Initiative for Childhood Cancer (WHO GICC) in Tokyo", the "APHOG/SIOP Asia Joint Scientific Symposium" (virtual), and the "APHOG Global Seminar" (virtual). The completion of the APHOG structure including several committees as well as setting the practical clinical study protocols is on the way.

### St. Jude Global



### St. Jude Global

St. Jude Global brings together individuals and institutions dedicated to improving quality of care and increasing survival rates worldwide for children with cancer and other catastrophic diseases. Through this initiative, St. Jude has made a commitment to fulfilling the founding vision of the institution: that no child should die in the dawn of life. St. Jude Global is organized into seven regional programs and a growing number of transversal programs, integrating research, innovation, and advanced education with program and capacity building. The St. Jude Global Alliance brings together more than 200 member institutions and foundations that are committed to addressing disparities in access to diagnosis and care around the world. St. Jude is the only WHO Collaborating Centre for Childhood Cancer and has partnered with WHO to create the Global Initiative for Childhood Cancer and is developing the Global Platform for Access to Childhood Cancer Medicines to address the inconsistent availability of quality essential cancer medicines.

St. Jude Global Asia Pacific Regional Program and American Lebanese Syrian Associated Charities (ALSAC) are co-hosting a Regional Meeting in collaboration with key regional partners prior to SIOP Asia 2024 Conference. St. Jude Global Asia Pacific is proud to also co-develop and lead sessions at SIOP Asia for a St. Jude Global Showcase, lead technical content and engage faculty for the Educational Day, and support planning for the Joint Symposium with APHOG and SIOP Asia.



## The International Society of Paediatric Surgical Oncology (IPSO)



IPSO is an international society of surgeons who specialize in the surgical care of children with cancer. IPSO is a truly global organization, with an expanding membership from all parts of the world.

IPSO regional continental meetings run often throughout the calendar year being held in partnership with SIOP across different nations notably SIOP Asia, SIOP Africa, SIOP Latin America as listed examples. These forums regularly update our global members with the latest developments in pediatric surgical oncology pertinent to clinical practice.

IPSO members are now currently listed in some 362 major cities in 87 countries across 5 world continents. Among them, there is an important representation of members living in Asia, with 102 cities in 30 countries represented in this continent.

Membership is open to all surgeons who have a demonstrable commitment to pediatric surgical oncology, and the society is always keen to attract new members.

## Childhood Cancer International ASIA



Childhood Cancer International Asia (CCI Asia) is one of the five regions of Childhood Cancer International (CCI) with the largest population. CCI was founded in 1994, as an umbrella organization of childhood cancer grassroots and national parent organizations. Today, CCI is the largest patient support organization for childhood cancer. It is a global, parent-driven non-profit that represents more than 180 parent organizations, childhood cancer survivor associations, childhood cancer support groups, and cancer societies, in over 90 countries, across 6 continents. (<https://www.childhoodcancerinternational.org/about-cci>)

The collaboration between SIOP Asia and CCI Asia dated back to the year of 2006 in Shanghai, marking the first CCI Asia conference held in conjunction with SIOP Asia conference. By then the SIOP Asia Conference LOC Chair and SIOP-Asia President, Dr Wang Yaoping, provided great support and made pivotal contributions to make it possible.

This collaboration laid an excellent foundation for future CCI Asia conferences in conjunction with SIOP Asia conferences, including 2008 Muscat, 2012 Jogjakarta, 2014 Seoul, 2015 Amman, 2016 Moscow, 2017 Bangkok, 2019 Abu Dhabi, 2021 Mumbai, 2022 Guangzhou, 2024 Yokohama.

CCI Asia has maintained a close working relationship with all SIOP Asia Presidents, starting from the late Dr Wang Yaoping, followed by Dr Purna Kurkure, Dr Akira Nakagawara, Dr Chi-Kong Li, Dr Rashmi Dalvi, and currently Dr Hiroki Hori. This partnership has ensured that CCI Asia is consistently invited to participate in the annual SIOP Asia meetings, enabling the sharing of CCI Asia activities whenever possible.



# SIOP Asia 2024

## Japanese Society of Pediatric Oncology Nursing (JSPON)



The Japan Society of Pediatric Oncology Nursing (JSPON) is the only academic society in Japan involved in nursing researchers and practitioners working with children with cancer and their families. JSPON organizes academic conferences, seminars, and e-learning to help nurses supporting children with cancer and their families to acquire advanced knowledge and skills. Additionally, aiming to improve the QOL for these children and their families, board members developed the "Pediatric Cancer Nursing Care Guidelines" through the research.

JSPON's current and former presidents and members of the International Exchange Committee and the first president of JSPON are also participating as Local of Committee nursing members of SIOP Asia 2024. We are planning an attractive program for nurses in Asia, including pediatric oncology nursing up-to-date, pain management, end-of-life care, and measures against exposure to antineoplastic agents.

We hope you will all come to Japan in good season and enjoy not only the program but also the sightseeing.



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「明日の臨床に生きるアカデミックな情報を」をモットーに  
最新医学ニュースや著名医師らによる解説記事を毎日配信



NEJM、Lancet、JAMA、BMJの  
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WEB講演会やライブなど  
自宅で学べる動画が充実



日々の画像診断クイズで  
気軽に知識をアップデート

# 明日の しあわせに 化ける術。

人知れずこっそり、世界中の“すきま”に潜んでいる。  
火薬の力を使って瞬時にエアバッグを膨らませたり、  
電子機器の半導体に使われる樹脂をつくったり、  
また、人々の健康を守る抗がん剤などの医薬品や  
食料の安定供給に欠かせない農薬を提供していたり。  
私たちは、技術をしあわせに化けさせる会社です。  
現在から未来へ。すきまから世界へ。これからの  
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ムコ多糖症Ⅱ型治療剤

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イデュルスルファーゼ ベータ (遺伝子組換え) 脳室内投与製剤

生物由来製品、劇薬、処方箋医薬品<sup>注)</sup>

注) 注意 - 医師等の処方箋により使用すること

効能又は効果、用法及び用量、警告、禁忌を含む使用上の注意等については最新の添付文書をご参照ください。

(文献請求先及び問い合わせ先)  
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フリーダイヤル: 0120-192-109

製造販売元(輸入)  
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2022年4月作成

X線CT装置

# NAEOTOM Alpha with Quantum Technology CT redefined.

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Healthineers

全身用X線CT診断装置 ネオトム Alpha 認証番号: 304AIBZX0004000

病気だけでなく、  
創薬の常識にも立ち向かう。  
未知のイノベーションで、  
病気より先に未来へ行く。  
できそもない薬でなければ  
私たちが生み出す意味はない。

創造で、想像を超える。

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医薬品を通して人々の健康に貢献するために

JCRは、長年にわたって、希少疾病用医薬品の開発に取り組んでいます。治療薬を待ち望む多くの患者の皆さんと家族の思いに一日も早く応えるため、独自のバイオ技術、細胞治療・再生医療技術を活かした付加価値の高い新薬の開発を進めています。



希少疾病に、  
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100

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放射線治療計画支援ソフトウェア

# SYNAPSE

Radiotherapy

powered by  
**REiLi**

※1 AI技術の一つであるDeep Learning技術を活用して開発  
(すべての機能がDeep Learningにより設計されている訳ではありません。)

SYNAPSE Radiotherapy  
販売名:放射線治療計画支援ソフトウェア FR1 931型  
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製造販売業者  
**富士フイルム株式会社**

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### 子どもたちの笑顔のために、 続けてきたことがある、始めていくことがある。

小児がんは15歳未満の子どもに起こる悪性腫瘍の総称です。大人と比べて入院日数が長期にわたることが多く、自宅から離れた病院で闘病生活を送らなければならないこともあります。アフラックはこれまでも、社員・アソシエイツ（販売代理店）がひとつになって、小児がんの子どもたちとご家族を支えるさまざまな活動を続けてきました。そして2019年から、My Special Aflac Duckを通じて新しい活動を始めています。

2019~



小児がんの子どもたちの「今」の気持ちに寄り添う。  
**My Special Aflac Duck**

病院での長い入院生活。My Special Aflac Duckは、治療に取り組む子どもたちの心に寄り添うために、米国で医療関係者、ロボット開発企業とアフラックが共同開発したアヒル型ロボットです。2019年から日本の小児がん診療病院等への寄贈を進めています。

2006~



小児がんの子どもたちを「社会」で支えていく。  
**ゴールドリボン運動**

小児がんを広く社会に知ってもらうことで子どもたちを支える社会の実現を目指します。ウォーキングイベントなどの啓発活動や寄付・募金活動を展開しています。

2001~



がんと闘うご家族の「日々」をサポートする。  
**アフラック ベアレンツハウス**

小児がんなどの難病の子どもたちと、そのご家族をサポートする総合支援センター。遠隔地から治療に訪れる子どもたちやご家族の宿泊、専門カウンセラーによる相談支援などを行っています。

1995~



小児がんを経験した子どもたちや、親をがんで亡くした子どもたちの「明日」を応援する。  
**アフラック小児がん経験者・がん遺児奨学金制度**

高校生を対象とした返還不要の奨学金制度。これまでに支援した奨学生は、累計2,800人を超えています。  
※小児がん経験者を対象とした奨学金制度は、2014年から行っています。

## アフラックの 小児がん支援活動

「生きる」を創る。





## 嵐の湯 とは

床一面に敷き詰められた玉砂利状の15種類の薬石の上で大量の汗と老廃物を排出し体を整え免疫力を上げる「薬石浴」です。  
 一般的な岩盤浴より多い15種類の薬石それぞれに、人体に良い作用をする素晴らしいパワーが秘められています。  
 浴室内の温度は45℃。苦しさを感じないため、お年寄りの方からお子様まで入浴が可能です。  
 天然温泉水を使用した浴室内はミネラルミストが充満。体内では生成できないミネラルを存分に体に取り込むことができます。

## 嵐の湯は体にいいことたくさん

### 免疫力の向上

基礎体温を上げることで免疫力を高める

### デトックス

ミネラルミストを浴びて老廃物を汗とともに排出

### 疲れをとる

薬石の上に寝そべることで体がほぐれる

### 自然治癒力強化

薬石ミネラルと温泉水ミストを浴び新陳代謝を高める

### 冷え症対策

室温45℃の浴室で無理なく汗をかき体ぽかぽか

### リラックス効果

入浴の後は鉱石シャワーで洗い流し気分スッキリ!

## 嵐の湯を利用されたお客様の声

※効果には個人差があります



眠りが浅く夜中によく起きていたが嵐の湯に入った後は朝までぐっすり眠ることができる



ベタベタした臭いのある汗が、サラサラになり臭いを感じなくなった気がする



嵐の湯に通うようになり目の不調が改善してきたように感じる



入浴後はお肌がしっとり手足のひび割れも治ってきました



## 嵐の湯 秋葉店

新津市秋葉区新町 1-62-4  
 TEL 0250-22-1114  
 営業時間 10:00 ~ 22:00  
 (最終受付 21:00)  
 年中無休 / 駐車場完備  
 JR 新津駅東口から徒歩約8分



### 料金のご案内

- 入浴料金 ¥2,100
- 特別会員 ¥1,050 ※特定疾患、難病指定の方
- 入浴回数券 (6枚つづり) ¥10,500
- 初回入浴料 ¥1,700
- 入浴料金 (こども) ¥1,050

※価格はすべて税込




### 嵐の湯秋葉店 Instagram

@arashinoyu\_akiha


リアルタイムなイベントやお得に入浴できる日の紹介等定期的に更新しています! インスタを見てくれた方だけのお得があるかも...♪



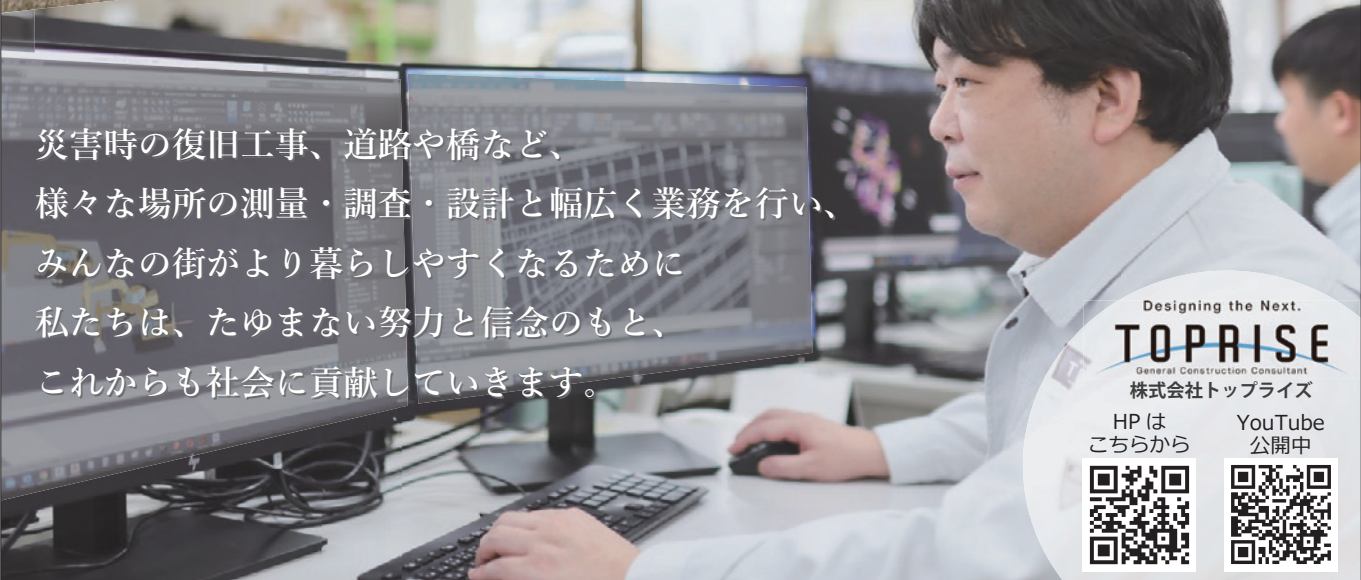


創意工夫を原点とし、  
あらゆる企業に技術を提供します。

あなたが毎日歩くあの道も、  
たまに遊びに行くあの川も、  
もしかしたら、私たちの仕事から  
生まれた場所かもしれません。



私たち、トップライズグループは、  
地域・社会に貢献するため、  
ドローンなどの最先端測量技術で  
みんなの街づくりの  
第一歩をお手伝いしています。



災害時の復旧工事、道路や橋など、  
様々な場所の測量・調査・設計と幅広く業務を行い、  
みんなの街がより暮らしやすくなるために  
私たちは、たゆまない努力と信念のもと、  
これからも社会に貢献していきます。

Designing the Next.

**TOPRISE**

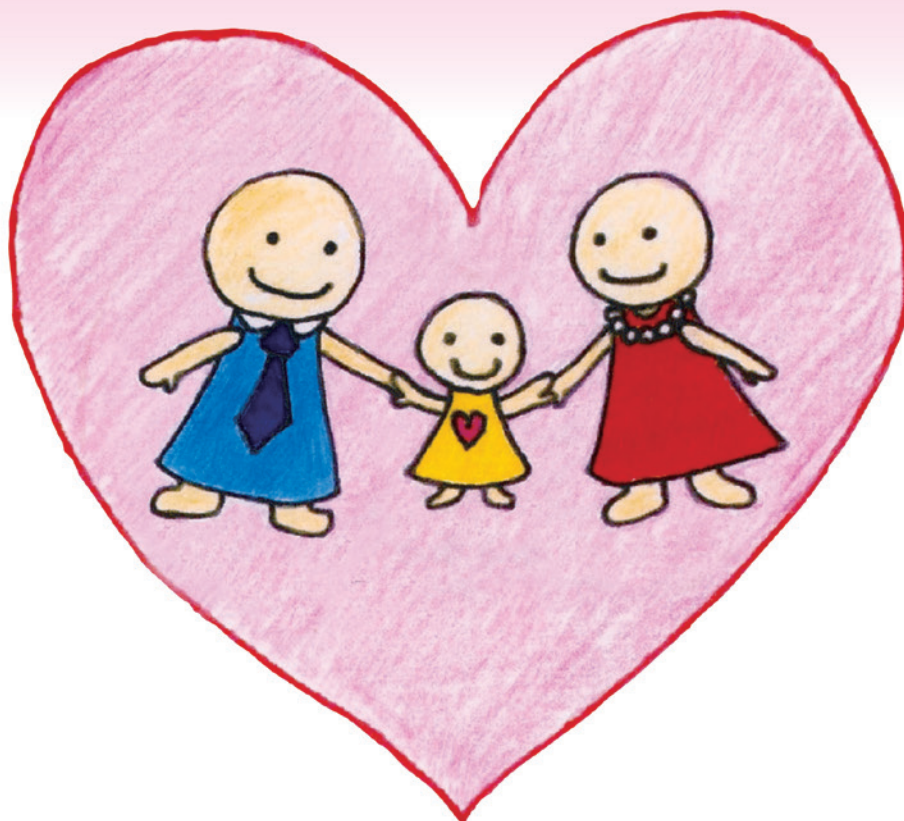
General Construction Consultant  
株式会社トップライズ

HPは  
こちらから

YouTube  
公開中



ハートリンク共済の収益金は  
晩期合併症のある就労困難な、  
小児がん経験者の就労支援に助成しています。



生命保険をはじめとする民間の保険に小児がん経験者が入れない現状を、何とかしようと、経験者の親たちが立ち上がりました。「共済型の保障を自分たちで作ってしまおう」。意気を感じた世界一流の再保険会社がバックアップしてくれることになり、経験者とその家族だけでなく、医療者、友人など誰でも「おうえんプラン」に参加できるようになりました。ローリスク、ローリターンではありますが、小児がん経験者を含めた誰でもが保障を受けられるようになった始めの一歩です。子どもたちのために大切な寄付文化を一味違ったスタイルで日本に根付かせましょう。ほくも会員になり応援しています。

聖路加国際病院顧問 細谷 亮太

## ハートリンクの ハートリンク共済

### ご加入者の声

現在、日本では一度小児がんを経験すると、医療保険の加入は困難だ。がん保険となれば加入を拒否される。自立するためには絶対欠かせない医療費の保障なので、何か良い方法はないかと探し、見つけたのが「ハートリンク共済」だった。38年経ち、二次がんを発症しハートリンク共済から保障を受け、経済的に助かり、将来の不安を軽減でき、安心して自分の道を進むことができている。

千葉県 井上 領さん

### ハートリンクとは？

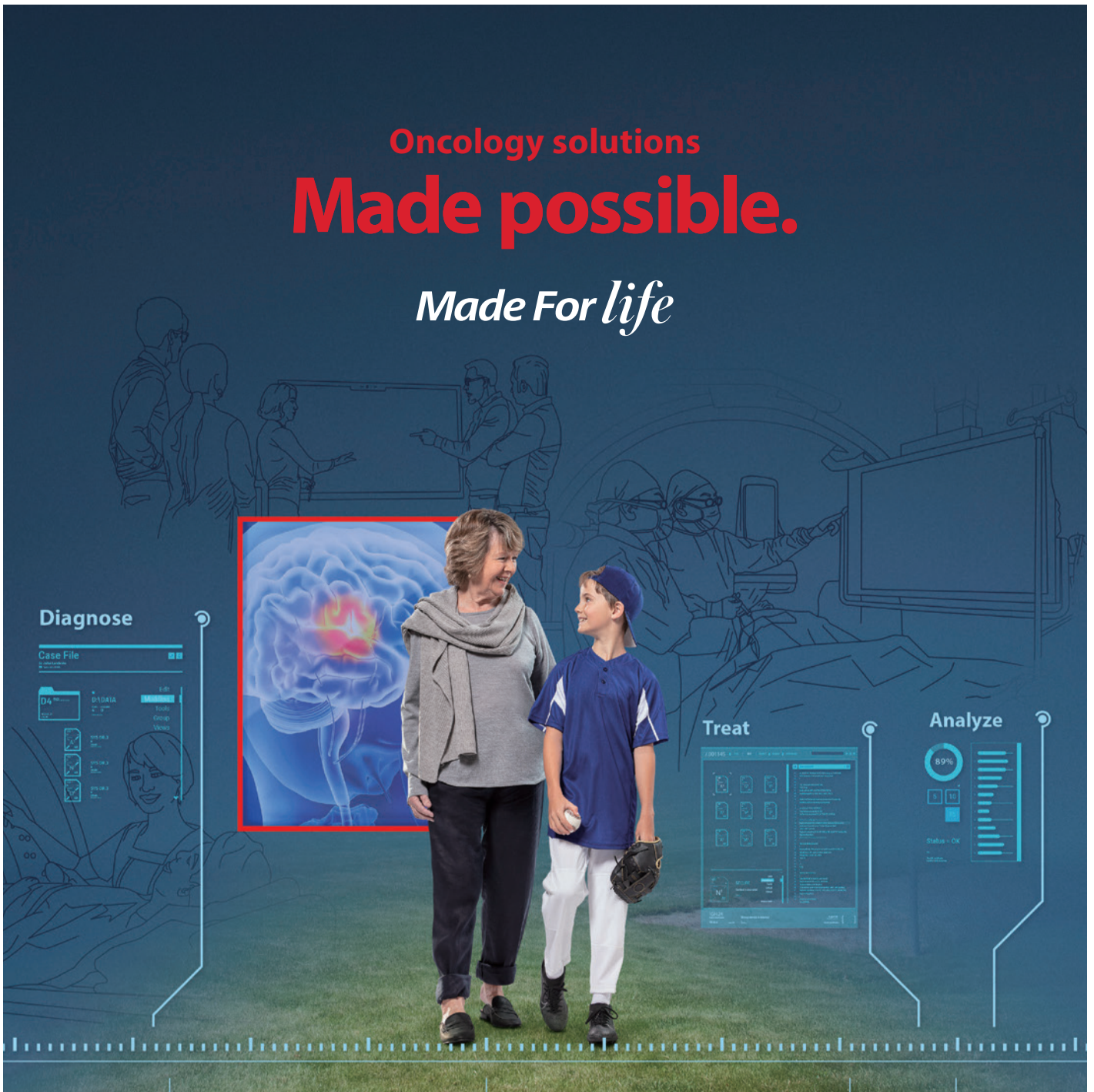
ハートリンクは、相互扶助の精神に基づき、過去に小児がんにかかった会員の福利厚生のために必要な事業を行い、会員の福利の増進と自主的な経済活動を促進し、かつ、その経済的な地位ならびに生活環境の向上を図ることを目的として設立された団体です。白血病などの小児がんを克服し、現在、健康な学校生活や社会生活を営んでいる人たちがお申込みいただける共済制度を立ち上げました。

現在日本では、小児がんを経験した人たちの加入できる医療保障型の生命保険がほとんどないため、同じ体験をした人達で共に助け合い、不慮の事故や病気などで入院したときに保障を受ける事ができる当共済制度、また、そのリスクを補うための一般を対象とした「おうえんプラン」の運営に、皆さまのご理解とご賛同をいただけますよう、よろしく願いいたします。

理事長 松本 公一

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**Made possible.**

*Made For life*



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We strive to improve accessibility, cross platform availability and patient focused solutions that are truly meaningful and impactful for customers and vital to patient care pathways.



## つながる、ひろがる 安心のホームセキュリティ

24時間365日、お客様の大切なご家族、  
ご自宅を見守り、緊急時にはいち早く駆けつけます。  
さまざまなサービスとつながり、ひろがる  
安心のホームセキュリティをご提供いたします。

### サービス内容

- 侵入
- 非常
- 火災
- ガス漏れ
- ライフズム
- 救急情報
- 見守り情報  
配信サービス

ご家族どなたでも使いやすく便利な機能をご用意しています。

### オンラインセキュリティ

ONLINE SECURITY

ライフスタイルに合わせて  
アップグレード可能

### セルフセキュリティ

SELF SECURITY

### 2つのセキュリティプラン

「オンラインセキュリティ」と「セルフセキュリティ」の2つのセキュリティプランからご選択いただけます。また、「セルフセキュリティ」から「オンラインセキュリティ」へのアップグレードも可能です。

スマートウォッチでも警備操作が可能!!

### スマホアプリで簡単セキュリティ

専用アプリ「HOME ALSOK II」をダウンロードしていただくことで、お手持ちのスマホから警備操作や警備履歴の確認などが行えます。警報発生時にプッシュ通知でお知らせも可能です。

スマホアプリ

暗証番号

専用キー

NFCシール

### 選べる4つの警備操作方法

利便性を追求し、4つの操作方法をご用意。ライフスタイルに合わせて自由な組み合わせが可能です。

施錠の確認をセンサーがチェック

### 鍵の閉め忘れをお知らせ

窓の施錠忘れを、音や無線操作器の表示でお知らせします。お出掛け前にも施錠状態を確認できるので、鍵のかけ忘れの心配がありません。

### 本体部と操作部を分離

本体部 警備ユニット

操作部 無線操作器

危険通信

分離

本体部と操作部を分離することで、機器をコンパクトにし、美観を損ねない機器設計を実現しました。

### シーンで選べる警備モード

外出時

在宅時

外出 ALSOK 警備

在宅 ALSOK 警備

外出 セルフ 警備

在宅 セルフ 警備

外出時と在宅時、長時間と短時間、それぞれのシーンに応じた警備モードをご利用いただけます。

### 警備エリア設定

リビング

ダイニング

洋室

寝室

和室

浴室

玄関

子ども部屋

階段

クローゼット

在宅時の「警備エリア」は最大10箇所のため、警戒したい部屋を細かく選択できます。

### 二世帯住宅や店舗・事務所併用住宅にも対応

二世帯住宅

店舗・事務所

子世帯

親世帯

住居

店舗

あらゆる住居環境に最適

部屋数が多い戸建て住宅、二世帯住宅や店舗・事務所併用住宅に対応します。



新潟総合警備保障株式会社  
<https://www.ngtalsok.co.jp/> 新潟総合警備保障 検索

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