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CHIANG MAI CHARMS FARO

by Prangrawee Sangchan (Thailand)

An early morning rain welcomed visitors on the first day of the 7th FARO meeting held at the Empress Convention Center in Chiang Mai, Thailand from November 13 to 15, 2025 collaborating with the 36th THASTRO meeting.

It was another milestone for FARO with more international participants than ever having 874 attendees from its member societies and the rest of the world. Radiation oncologists and allied health professionals took part in the scientific conferences, research presentations and workshops. This event also attracted 35 vendors from across the industry to showcase their latest technology.



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MESSAGE FROM THE PRESIDENT



Hong-Gyun Wu (Korea)
FARO President

It may sound like a cliché, but time truly flies. I first attended a FARO Council Meeting in 2015 as the Director of International Collaboration Committee of Korean Society for Radiation Oncology. Since then, eleven years have passed like a fleeting dream. However, these eleven years have not simply slipped by without meaning. Since its establishment, FARO has grown to include radiation oncology societies from 15 countries across Asia as member societies, and we have successfully held seven scientific meetings. Through the Leadership Development Program, we are nurturing the next generation of leaders in Asian radiation oncology, and we continue to hold monthly webinars. In addition, we are making steady and gradual progress toward the future.

This year, the Public Relations Committee has been newly established and has taken on the responsibility of producing the FARO Newsletter under the leadership of Dr. Chan Woo Wee of Korea. Therefore, this issue holds special significance as the first newsletter published under a dedicated committee. I would like to express my sincere appreciation to the Leadership Development Program Committee and the FARO Secretariat for their dedicated efforts in producing the newsletter thus far, and I look forward to the continued contributions of the Public Relations Committee.

In August this year, ESTRO meets Asia will be held in Singapore, and our next scientific meeting will take place in April next year in Osaka, Japan. I kindly encourage you to mark both events in your calendars.

Across Asia, we must continue to take an interest in one another and support each other. In the field of radiation oncology, I hope that FARO will continue to fulfill this important role, and I look forward to your active interest and participation.

Thank you.

FARO OFFICERS AND COUNCIL MEMBERS 2026-2027

President

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Vice President

Manoj GUPTA (India)

Secretary

Yasushi NAGATA (Japan)

Treasurer

David Dai-Wee LEE
(Malaysia)

President-Elect

Mohamma FAHEEM
(Pakistan)

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(India)

Education and Training Committee Chair

Arie MUNANDAR (Indonesia)

Scientific Committee Chair

Manuel LOPEZ (Philippines)

Leadership Development Program Committee Chair

Tomoaki TAMAKI (Japan)

Public Relations Committee Chair

Chan Woo WEE (Korea)

YOUNG INVESTIGATOR AWARDEES

by Manuel Martin Lopez (Philippines)

The Scientific Committee received a total of 330 abstract submissions—a significant increase from previous year of 190 abstracts. More than half came from China (192, 58%) followed by India and Japan with 42 and 19 abstracts respectively. Southeast Asian countries namely Indonesia, Malaysia and Thailand submitted 13 abstracts each. There were five submissions outside Asia such as Australia, Italy and USA.



Eleven out of the 289 poster presentations were awarded as best posters—mostly from China, Japan and Korea. While the remaining 41 abstracts were for oral presentations with topics on CNS and H&N (9), genitorurinary (9), breast and lung (8), gastrointestinal and hepatobiliary (8), and gynecology (7). The highest scoring abstracts from 13 member societies bagged the “Young Investigator Awards” as shown in the table.



The upcoming Joint FARO-ESTRO Congress on August 28-30, 2026 in Singapore has also accepted abstracts having topics about artificial intelligence, proton/particle therapy, MRI- and CBCT guided adaptive radiotherapy and advanced delivery techniques such as SBRT to name a few.

13 AWARDEES

Hasnina Akter
BANGLADESH

Samina Siddique
PAKISTAN

Takahiro Kanehira
JAPAN

Jun Wang
CHINA

Mohd Fairuz Jayah
MALAYSIA

Widyastuti
INDONESIA

Joseph Causapin
PHILIPPINES

Saarthak Miglani
INDIA

Birendra Yadav
NEPAL

Saerom Sung
KOREA

Syadwa Abdul
Shukor
SINGAPORE

Napatsorn
Thumyongkit
THAILAND

Uranchimeg
Tsegmed
MONGOLIA

NO PERFECT RESEARCH TITLE

by Joseph Causapin (Philippines)



*... Simply responding
to what bothers us.*

Receiving the Young Investigator Award serves as a poignant reminder of the crucial role research plays in radiation oncology. In our field, it is easy to view research as just another daunting task on an already overflowing "to-do" list—especially during training. But I've come to see that research isn't just an extra job; it is our way of responding to the ever-changing world of oncology.

In an era where technology and treatment paradigms shift rapidly, research is best viewed as an integral part of clinical practice rather than an external requirement. It is the mechanism that continually refines the "standard of care," ensuring that the treatments delivered in the bunkers today remain at the forefront of medical advancement and patient safety.

I know firsthand the reality that we face immense pressure on our time, often making academic pursuit feel like an insurmountable barrier. This is especially true here in the Philippines, where we frequently encounter limitations in resources. However, I've realized that it isn't about finding extra hours we don't have; it is about aligning our limited capacities with our advocacy to elevate our local practice. Despite the constraints, we are sitting on an abundance of local cases that translate into rich, reliable data. By documenting our unique clinical experiences, we create a foundation for future research that is truly representative of our population. Whether you are refining a protocol or identifying gaps in service, that "why" creates the momentum for systemic change.

For those just starting out (like me), please know that there is no such thing as a "perfect" research title or a flawless approach. We often find ourselves stuck, waiting for a groundbreaking idea, but our field grows best through simple, honest intentions to contribute. Meaningful work doesn't need to start with a grand plan; it starts by simply responding to the things that bother us. If a delay in care or a treatment disparity keeps you up at night, let that frustration be your spark. When you turn those "clinical bothers" into structured inquiry, you are already one step closer to making a real contribution. In the end, research is just our most disciplined way of finding the answers that matter most for our Filipino patients.

FROM SOCIAL DINNERS TO FRIENDSHIPS

by Tawan Chaipuwant (Thailand)

As a representative of THASTRO, the host country for the 5th FARO Leadership Development Program, it was a privilege to welcome everyone to Chiang Mai—the city where I graduated. After a series of virtual meetings seeing everyone only on screen, this was our first opportunity to finally meet face-to-face. My first task was to ensure everyone received a warm reception. That is why we



hopped into Chiang Mai's iconic "Rod Daeng" (Red Trucks) for a short, scenic ride along the Ping River, the city's historic lifeline. There was something about huddling together and sharing laughter in the back of a Rod Daeng that breaks the ice faster than any boardroom session ever could.



By the time we arrived at Samsen Villa, the group was already buzzing with energy, transitioning effortlessly from international colleagues into a close-knit community of peers. Under the warm glow of the riverside, that evening became the first beat of our program. I believe that the best collaborations start with a shared meal, a genuine smile, and friendship.

These moments of connection at the truck ride and dinner table created a foundation of trust that would support our professional work long after we leave Thailand. It was a true honor for me to see how an evening of local hospitality could turn a group of delegates into a lifelong circle of friends.

***Cultivating
Professional Bonds
in Chiang Mai***



GROWING THROUGH LEADERSHIP

by Denny Handoyo (Indonesia)



*"True leadership is not about power,
but about empowering others to grow."*

Participating in the Leadership Development Program (LDP) Batch 4 as a leader from Indonesia was a defining chapter in my career. The program opened doors to meaningful connections with radiation oncology colleagues across Asia, creating a vibrant network of professionals united by a shared vision of advancing cancer care. It was a privilege to learn from diverse perspectives, exchange knowledge, and strengthen bonds that transcend borders.

The LDP experience was not only about acquiring leadership skills, but also about embracing the values of collaboration, resilience, and innovation. Engaging with fellow leaders challenged me to think beyond my own context and to appreciate the richness of cultural diversity in shaping effective leadership. These lessons became invaluable when I stepped into the role of a mentor for Batch 5.

Mentorship offered me the opportunity to give back to the program while continuing my own growth. Guiding this new batch of young leaders, I witnessed their enthusiasm and determination, which reminded me of the importance of nurturing future leaders. Sharing experiences, offering support, and learning from their fresh ideas reinforced my belief that leadership is a continuous journey of mutual growth.

Above all, the LDP has been a source of inspiration. It has allowed me to learn, share, and grow alongside FARO leaders who are committed to excellence and service. I am deeply grateful for this journey and remain motivated to contribute to the collective advancement of our field. I am also confident that we can shape a brighter future for oncology across Asia.



REFINING THE GOAL

by Sujana Priya (India)

“Increasing Opportunities for Young Radiation Oncologists across Asia” is the project assigned to our group. Though seemingly straightforward, the said topic demanded thoughtful exploration of both current gaps and future needs.

Representing AROI for LDP Batch 5, the national body of Radiation Oncology in India, has been a privilege. Within our group—Ivy (Singapore), Wei Quan (Malaysia), Tae Hoon (Korea) and Ishtiaq (Bangladesh)—there was immediate resonance around the fact that young Radiation Oncologists across Asia face varied but significant challenges. Our initial online leadership sessions were deeply enriching and set the stage for our group project—an assignment that quickly brought real-world challenges into focus.



Using the IAEA project-design framework, we began structuring our ideas. The short turnaround to submit a concept with outcome measures was daunting, and our initial proposal—to eliminate inequalities in access—proved to be very broad. Valuable feedback from our mentors, Dr Wah Wah, Dr JM Carabeo, Dr Anna Fineza and Dr Tomo, helped us refine our direction.



Inspired by Charles K. Kao’s saying,

“Ideas don’t always come in a flash, but through diligent trial-and-error.”

Hence, we revisited the core problem. Instead of starting from scratch, we chose to build on the initial work by the previous LDP cohort. Across our discussions, a clear theme emerged—while numerous learning tools and opportunities exist for young Radiation Oncologists, they remain fragmented and difficult to access.

Our refined goal is to develop a comprehensive **one-stop resource hub**—a platform that consolidates academic materials, career guidance, opportunities and fosters networking across the FARO region. We are currently compiling content, then upload into a dedicated domain for linking to FARO website as next immediate step. Above it all, we hope this initiative becomes a sustainable and impactful resource that empowers young Radiation Oncologists and strengthens collaboration across Asia.

Sri Lanka College of Oncologists



What is SLCO?

The Sri Lanka College of Oncologists (SLCO) is the leading academic body representing all oncology physicians in Sri Lanka. Established in 2003, SLCO is dedicated to advancing the field of oncology through research, education, and advocacy.

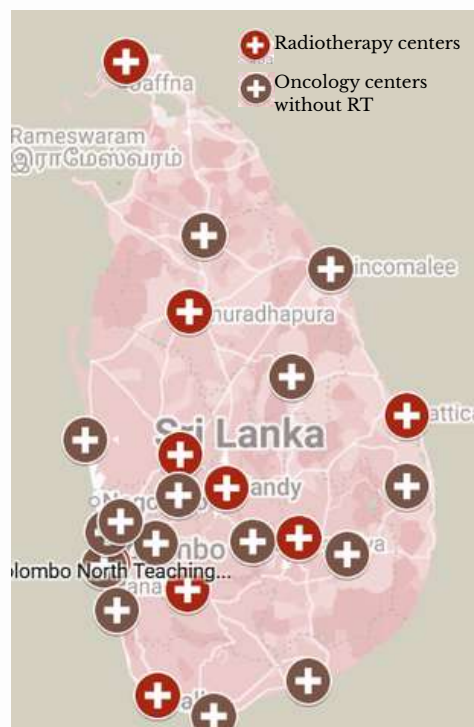
Oncology Services in Sri Lanka

There are 24 oncology centers across nine provinces of Sri Lanka, out of which 09 provide radiotherapy facilities. Currently, there are 8-linear accelerators, 9-cobalt tele therapy machines, and 2-high dose rate (HDR) brachytherapy units operating at government hospitals providing services completely free of charge. Presently, Sri Lanka has 0.93 MV machines per 01 million people, (highest in South Asian region) and hope to expand further up to 1.2MV machines/million at the end of 2026.

Sri Lanka



- **Population:** 22 million
- **Land area:** 67,655 km²
- **Oncology centers:** 24



Main event

- National Cancer Conference in conjunction with the SAARC Federation of Oncologists' conference

Recent Developments

- Implementation partner of WHO Global Initiative of Childhood Cancer in Sri Lanka focused on improving outcomes of Childhood Cancer in the country
- MoU with the Global Health Partnership of University of Cambridge to share knowledge, experiences and advance research in cancer care
- Key partner of Ministry of Health, Sri Lanka to develop advanced radiotherapy centers in at least one Center of Excellence in all provinces of the country

Visit us at <https://slco.lk/>

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Work and vision

Prof. Imjai Chitapanarux, President of FARO and THASTRO, led the session and shared the organization's vision. FARO committee members also presented updates on the Education, Research, Scientific, and Leadership programs. The meeting concluded with the Secretary's presentation of the survey findings.

Unveiling the power of comprehensive cancer care

The opening session addressed current management and the role of radiotherapy in both established and controversial areas. The sessions on molecular treatment approaches and immunotherapy captured the attention of many participants, while proton therapy was discussed from a practical perspective.



The Grand Hall and the other two conference rooms were packed with attendees across the day as many sessions were laid out. Oral and poster presentations received strong interest among participants.

Lastly, the 8th FARO meeting will be held in Osaka, Japan on May 26-28, 2027 along with the 40th JASTRO J-CERG meeting.



BACK IN JAPAN

by Sara Hayawa (Japan)

The inaugural FARO Meeting was held in the beautiful, historic capital of Kyoto in 2016. In the 10 years since, our community has grown immensely. Today, FARO stands as a robust alliance of 15 participating societies. Together, we have built a strong, cross-border network that has paralleled the remarkable advancement of radiation oncology across Asia.

I personally had the privilege of participating in the FARO LDP Batch 5, I was fortunate to meet lifelong friends who share the same passion, as well as truly inspiring mentors. What we have cultivated over these past 10 years extends far beyond academic knowledge. The warm relationships and strong bonds fostered by FARO are the true driving force behind our ongoing work.

Theme

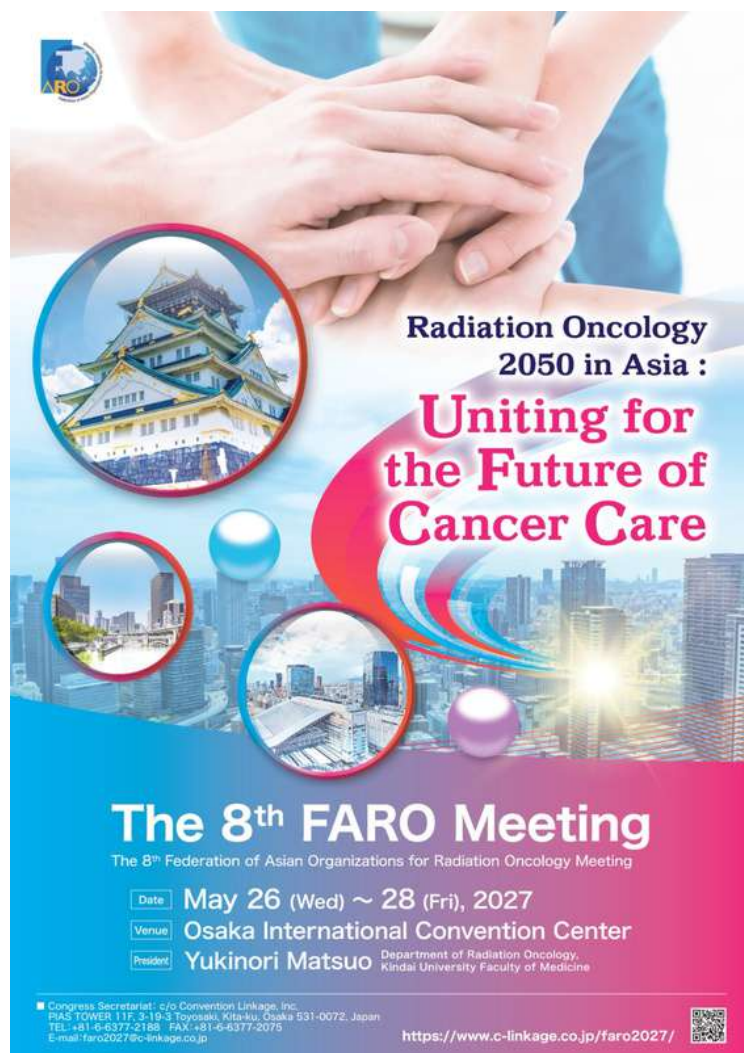
Radiation Oncology 2050 in Asia:
Uniting for the Future
of Cancer Care

Dates

26-28 May 2027

Venue

Osaka International
Convention Center



Our host city for this edition is Osaka, one of Japan's most dynamic megacities. In beautiful contrast to the quiet tradition of Kyoto—the home of our first meeting—Osaka is a city defined by its boundless energy, continuous innovation, and the warm, passionate spirit of its people.

We are thrilled to celebrate FARO's remarkable evolution, and it brings us incredible joy to see colleagues from across Asia gather once again in Japan to reconnect in person and share new visions.

Let us shape the next era of radiation oncology together in the ever-evolving, energetic city of Osaka. As we look toward 2050, let's unite for the future of cancer care. We sincerely look forward to seeing you in May 2027.

Welcome back to Japan!

UPCOMING EVENTS



Joint FARO-ESTRO Congress ESTRO meets Asia 2026: Precision, Partnership & Progress



28-30 August 2026 | Singapore

PERHIMPUNAN DOKTER SPESIALIS
ONKOLOGI RADIASI INDONESIA
PERHIMPUNAN RADIASI ONKOLOGI INDONESIA (PRO)

SAVE THE DATE
MUKTAMAR V
PERHIMPUNAN DOKTER SPESIALIS
ONKOLOGI RADIASI INDONESIA
MEDAN, 15-16 AGUSTUS 2026

Organized by: FARO LDP | IROS | IROIRA

40th FARO WEBINAR

Structuring Your Manuscript: A Step-by-Step Guide for Radiation Oncology Research

FARO WEBINAR SERIES

OPENING REMARKS

Prof. Tomoaki Tamaki
Chair, FARO Leadership Development Program Committee

Prof. Mohammad Faheem
President Elect FARO
Senior Executive Director of Pakistan Society of Clinical Oncology (PSCO)

SPEAKER

STRUCTURING A MANUSCRIPT EFFECTIVELY
Prof. Supriya Chopra
Chairperson of the FARO Research Committee and FARO Research Network (FERN)
ACTREC - Tata Memorial Centre, India

AVOIDING COMMON PITFALLS IN ACADEMIC WRITING
Joseph Alvin Santos
The University of Applied Sciences and Arts of Southern Switzerland (SUPSI)

MODERATOR

Karl Jeremy Lo
FARO LDP Candidate, Philippines
The Philippine Radiation Oncology Society (PROS)

PANELISTS

Irfan Haider
FARO LDP Candidate, Pakistan
Pakistan Society of Clinical Oncology (PSCO)

Sujana Priya
FARO LDP Candidate, India
Association of Radiation Oncologists of India (AROI)

WEDNESDAY, JULY 29th 2026
16.00 (IST)

Pakistan 15.30 (PKT) India 16.00 (IST) China 18.30 (CST)
Sri Lanka 16.00 (SLST) Kuala Lumpur 18.30 (MYT)
Bangladesh 16.30 (BDT) Philippines 18.30 (PHL)
Myanmar 17.00 (MMT) Singapore 18.30 (SGT)
Bangkok 17.30 (ICT) Mongolia 18.30 (ULAT)
Jakarta 17.30 (WIB) Seoul 19.30 (KST)
Tokyo 19.30 (JST)

CONTACT
IROS Secretariat : peri.iros@yahoo.com

LIVE FROM zoom

FREE REGISTRATION
<https://bit.ly/FARO40LDP>

SKP/CME Accreditation from the Ministry of Health Indonesia

*Complete the pre-survey to receive the webinar link

ORGANIZED BY: MACR PUTRA

IN COLLABORATION WITH: IROIRA

4th MSC 2026
MACR INTERNATIONAL SCIENTIFIC CONFERENCE
Advancing Regional Cancer Research for Equitable Cancer Care

24 & 25 NOV 2026 | Hospital Sultan Abdul Aziz Shah (HSAAS), Universiti Putra Malaysia, Serdang, Selangor, Malaysia

IMPORTANT DATES

- Abstract Submission Deadline: 17 AUG 2026
- Notification of Abstract Acceptance: 17 SEP 2026
- Early bird registration Deadline: 30 SEP 2026
- Conference Dates: 24 & 25 NOV 2026

KEY AREAS

- New Cancer Drug Discovery
- Asian Cancer Biology
- Translational Cancer Medicine
- Precision Oncology for Asian Patients
- Clinical Trials of New Cancer Drugs
- Cancer Screening and Prevention

PROGRAMME HIGHLIGHTS

- Plenary Sessions: Insights from Leaders in New Cancer Drug Discovery, New Cancer Biology, Clinical Trials, and Precision Oncology
- Featured Focus: Artificial Intelligence in Cancer Care and Challenges with Genetic Sequencing and Ethics
- Scientific Symposiums: Covering prevention drug development, clinical management, and cancer screening and prevention

ABOUT 4th MSC 2026

Asia faces unique challenges in cancer care. Our region's diversity - ethnic, cultural, economic, and genetic - affects prevention, screening, diagnosis, treatment, and supportive care. The Fourth MACR International Scientific Conference (4th MSC 2026) brings together scientists, oncologists, public health researchers, clinicians, scientists, epidemiologists, and policymakers to address these challenges and explore solutions tailored for the Asian population.

FEATURED SPEAKERS

REGISTRATION FEES

AWARDS

WHO SHOULD ATTEND?

- Clinicians, Medical Oncologists, Pharmacists, Oncologists, and Healthcare Professionals
- Researchers, Academics, Pharmaceutical Industry, Biotechnology, and Healthcare Professionals
- Health Policy-makers, Regulatory Bodies, and Healthcare Professionals

NOTE: The information on this flyer is subject to change without notice

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PAST WEBINARS

38th FARO WEBINAR
Beyond Uniform Dose: Rethinking Radiotherapy with Spatial Fractionation

Organized by: IROS | IROA

OPENING REMARKS

Gregorius Ben Prajogi
Radiation Oncologist Consultant,
President of Indonesian Radiation Oncologist Society (IROS)

Yasushi Nagata
Secretary General,
Federation of Asian Organizations for Radiation Oncology (FARO)

SPEAKER

Angela Giselvania
Radiation Oncologist Consultant
Cipto Mangunkusumo General Hospital,
Jakarta, Indonesia

MODERATOR

Arie Munandar
Radiation Oncologist Consultant
Cipto Mangunkusumo General Hospital,
Jakarta, Indonesia

PANELISTS

Mariko Kawamura
Associate Professor
Nagoya University,
Nagoya, Japan

Humaira Mahmood
Director and Chief Consultant
Rajshahi Cancer Hospital,
Dhaka, Bangladesh

Wahyu Edy Wibowo
Medical Physicist
Cipto Mangunkusumo General Hospital,
Jakarta, Indonesia

Nicholas
Radiation Oncology Fellow
Cipto Mangunkusumo General Hospital,
Jakarta, Indonesia

THURSDAY, APR 2ND 2026
16.30 JAKARTA

Pakistan 14.30 (PKT) China 17.30 (CST)
India 15.00 (IST) Kuala Lumpur 17.30 (MYT)
Sri Lanka 15.00 (SLST) Philippines 17.30 (PHL)
Bangladesh 15.30 (BDT) Singapore 17.30 (SGT)
Myanmar 16.00 (MMT) Mongolia 17.30 (ULAT)
Bangkok 16.30 (ICT) Seoul 18.30 (KST)
Jakarta 16.30 (WIB) Tokyo 18.30 (JST)

FREE REGISTRATION
<https://bit.ly/FARO38>

CONTACT
IROS Secretariat : peri.iros@yahoo.com

LIVE FROM **zoom**

39th FARO WEBINAR
Precision Oncology in Action: Translating Molecular Findings into Treatment Decisions

Organized by: IROS | IROA

OPENING REMARKS

Prof. Soehartati Gondhowardjo, MD, PhD
Radiation Oncologist Professor,
Advisory Board of Indonesian Radiation Oncology Society (IROS)

David Lee Dai Wee, MBBS, MCO, FRCR
Treasurer,
Federation of Asian Organizations for Radiation Oncology (FARO)

SPEAKER

Handoko, MD, PhD
Radiation Oncologist Consultant
Cipto Mangunkusumo General Hospital,
Jakarta, Indonesia

MODERATOR

Aditya Prakoso, MD
Member of Indonesian Radiation Oncology Resident Association (IROARA)

PANELISTS

Asghar Hussain Asghar, MBBS, MSc, FCPS
Clinical Oncologist Consultant
Senior Executive Director of PCSO
Memon Medical Institute,
Karachi, Pakistan

Looi Wen Shen, MBBS, FRCR
Radiation Oncologist Consultant
National Cancer Centre
Singapore, Singapore

WEDNESDAY, JULY 1ST 2026
16.30 (JAKARTA GMT+7)

Pakistan 14.30 (PKT) China 17.30 (CST)
India 15.00 (IST) Kuala Lumpur 17.30 (MYT)
Sri Lanka 15.00 (SLST) Philippines 17.30 (PHL)
Bangladesh 15.30 (BDT) Singapore 17.30 (SGT)
Myanmar 16.00 (MMT) Mongolia 17.30 (ULAT)
Bangkok 16.30 (ICT) Seoul 18.30 (KST)
Jakarta 16.30 (WIB) Tokyo 18.30 (JST)

FREE REGISTRATION
<https://bit.ly/FARO39>

CONTACT
IROS Secretariat : peri.iros@yahoo.com

LIVE FROM **zoom**

9th FARO and Elekta Webinar

Wednesday | February 25, 2026
18:00-19:00 SGT

https://events.elekta.com/9th_faro_elekta_webinar

Pakistan 15:00 (PKT) China 18:00 (CST)
India 15:30 (IST) Kuala Lumpur 18:00 (MYT)
Sri Lanka 15:30 (SLST) Philippines 18:00 (PHL)
Bangladesh 16:00 (BDT) Singapore 18:00 (SGT)
Myanmar 16:30 (MMT) Seoul 19:00 (KST)
Tokyo 19:00 (JST)
Sydney 21:00 (AEST)

Implementation of Paediatric TBI-VMAT from a resource limited centre: Clinical, Technical, and Paediatric Perspectives

Greetings and Opening

Dr. Hong-Gyun Wu
President of FARO

Moderator

Mr. William Starbuck
Head of Clinical Commercialization
Elekta Asia Pacific & Japan

Scan the QR code or click the URL above to register today.
Ready to gain new insights from our speakers from Universiti Malaya.

Dr Ng Aik Hao
Medical Physicist

Dr Nisha Mohd Shariff
Clinical Oncologist

Prof Hany Ariffin
Professor of Paediatric Oncology

Dr Ibtisam binti Muhammad Nor
Consultant Clinical Oncologist

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Clinical Experience with On Couch Adaptive Radiotherapy

Wednesday, 29 April 2026
18:00 SGT | 17:00 ICT | 15:30 IST

This webinar will showcase the clinical implementation of AI-driven adaptive radiotherapy at HCG Cancer Centre Bangalore. Participants will learn how the integration of HyperSight imaging with the Ethos platform enables a complete adaptive treatment session within a standard treatment time slot.

Dr. Lohith Reddy will share his real-world clinical experience across a wide range of anatomical sites, along with his perspectives on the role of AI technology in daily practice. The session will conclude with practical insights on overcoming institutional barriers and a forward-looking discussion on the future of personalized patient care through AI-enabled adaptation.

Agenda

Introductions
Ashley Uhm
Product Marketing Manager
Varian Radiation Oncology Solutions
Siemens Healthineers

Opening
Manoj Gupta
Vice President
FARO

Presenter
Dr. Lohith Reddy
Radiation Oncologist
HCG Cancer Centre, Bangalore, India

Registration Page
<https://bit.ly/RegistrationPage>

Agenda

Bangkok 16:00 (BDT) Kuala Lumpur 18:00 (MYT)
Myanmar 16:30 (MMT) Philippines 18:00 (PHL)
Jakarta 17:00 (ICT) Pakistan 15:00 (PKT)
Bangkok 17:00 (BKK) India 15:30 (IST)
Singapore 18:00 (SGT) Sri Lanka 15:30 (SLST)
Mongolia 18:00 (ULAT) Tokyo 19:00 (JST)
Seoul 19:00 (KST) China 18:00 (CST)



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China Society for Radiation Oncology (CSTRO) http://csro.org	 	Nepalese Society of Radiotherapy & Oncology (NESRO) https://nesro.org	 
Association of Radiation Oncologists of India (AROI) https://aroiwb.org	 	Pakistan Society of Clinical Oncology (PSCO) https://psco.com.pk	 
Indonesian Radiation Oncology Society (IROS) http://www.pori.or.id	 	Philippine Radiation Oncology Society (PROS) https://pros.org.ph	 
Japanese Society for Radiation Oncology (JASTRO) https://www.jastro.or.jp	 	Singapore Radiological Society (SRS) https://srs.org.sg	 
Korean Society for Radiation Oncology (KOSRO) http://eng.kosro.or.kr	 	The Sri Lanka College of Oncologists (SLCO) https://slco.lk	 
Malaysian Oncological Society (MOS) https://mymos.my	 	Thai Association of Radiation Oncology (THASTRO) https://www.thastro.org	 
Mongolian Society for Radiation Oncology (MOSTRO)	 		

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