

## Pre-congress Workshops (10 Oct 2024, Thursday)

08:00 – 09:00	Registration		
<b>Venue</b>	<b>Wembley 10 (Level 9)</b>	<b>Wembley 9 (Level 9)</b>	<b>Wembley 8 (Level 9)</b>
09:00 – 10:30	<u>Workshop 1</u> GE Healthcare Nuclear Medicine Workshop	<u>Workshop 2</u> Monte Carlo Workshop	<u>Workshop 3</u> Varian Workshop
10:30 – 11:00	Tea Refreshment		
11:00 – 13:00	<u>Workshop 1</u> GE Healthcare Nuclear Medicine Workshop	<u>Workshop 2</u> Monte Carlo Workshop	<u>Workshop 3</u> Varian Workshop
13:00 – 14:00	Lunch		
14:00 – 15:30	<u>Workshop 1</u> GE Healthcare Nuclear Medicine Workshop	<u>Workshop 2</u> Monte Carlo Workshop	<u>Workshop 4</u> ACOMP Workshop on Women in Medical Physics
15:30 – 16:00	Tea Refreshment		
16:00 – 17:30	<u>Workshop 1</u> GE Healthcare Nuclear Medicine Workshop	<u>Workshop 2</u> Monte Carlo Workshop	<u>Workshop 5</u> ACOMP Workshop on Diagnostic Reference Level
<b>Venue</b>	<b>Wembley 8 (Level 9)</b>		
17:30 – 19:00	SEAFOMP EXCOM & Council Meeting		

**WORKSHOP 1: GE HEALTHCARE NUCLEAR MEDICINE WORKSHOP****Theme: Internal Dosimetry in Nuclear Medicine****Chairs: Mohd Hizwan Bin Mohd Yahya****Venue: Wembley 10 (Level 9)**

<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
09:00 – 09:30	Internal Dosimetry Practices in Malaysia and its role in Clinical Nuclear Medicine	Mohd Hizwan Bin Mohd Yahya
09:30 – 10:30	Medical Internal Radiation Dosimetry: Introduction, Image quantification and Scientific Overview	Krisanat Chuamsaamarkkee
<b>10:30 – 11:00</b>	<b>Tea refreshment</b>	
11:00 – 12:00	Advances in Nuclear Medicine Dosimetry	Krisanat Chuamsaamarkkee
12:00 – 13:00	Hands-on Workshop & Case Study	GE MI Apps Team
<b>13:00 – 14:00</b>	<b>Lunch</b>	
14:00 – 15:30	Hands-on Workshop & Case Study	GE MI Apps Team
<b>15:30 – 16:00</b>	<b>Tea refreshment</b>	
16:00 – 17:30	Hands-on Workshop & Case Study	GE MI Apps Team

**WORKSHOP 2: MONTE CARLO WORKSHOP****Theme: Monte Carlo Calculation for Radiation Safety****Chairs: Mohd Zahri Abdul Aziz****Venue: Wembley 10 (Level 9)**

<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
09:00 – 09:30	Welcoming and introduction to the workshop	Mohd Zahri Abdul Aziz
09:30 – 10:30	Introduction to Monte Carlo Simulation	Tatsuhiko Sato
<b>10:30 – 11:00</b>	<b>Tea refreshment</b>	
11:00 – 12:00	Fundamentals of Monte Carlo software	Hiroshi Iwase
12:00 – 13:00	Practical session 1 – Settling up a basic Monte Carlo simulation	Tatsuhiko Sato & Hiroshi Iwase
<b>13:00 – 14:00</b>	<b>Lunch</b>	
14:00 – 14:30	Practical session 1 – Settling up a basic Monte Carlo simulation (continued)	Tatsuhiko Sato & Hiroshi Iwase
14:30 – 15:30	Practical session 2 – Advanced Monte Carlo simulation techniques	Tatsuhiko Sato & Hiroshi Iwase
<b>15:30 – 16:00</b>	<b>Tea refreshment</b>	
16:00 – 16:30	Practical session 2 – Advanced Monte Carlo simulation techniques (continued)	Tatsuhiko Sato & Hiroshi Iwase
16:30 – 17:30	Q&A and closing remarks	All Speakers

**WORKSHOP 3: VARIAN WORKSHOP**

Theme: TBA

Chairs: TBA

Venue: **Wembley 8 (Level 9)**

Time	Topic	Speaker
09:00 – 09:30	TBA	TBA
09:30 – 10:30	TBA	TBA
<b>10:30 – 11:00</b>	<b>Tea refreshment</b>	
11:00 – 12:00	TBA	TBA
12:00 – 13:00	TBA	TBA
<b>13:00 – 14:00</b>	<b>Lunch</b>	

**WORKSHOP 4: ACOMP WORKSHOP ON WOMEN IN MEDICAL PHYSICS**Theme: **Radiance in Resilience: Inspirational stories of successful women in medical physics**Chairs: **Rafidah Zainon**Venue: **Wembley 8 (Level 9)**

Time	Topic	Speaker
14:00 – 14:05	Welcoming and workshop introduction	Agnette de Perio Peralta Anchali Krisanachinda Mary Joan M
14:05 – 14:20	Journey and motivation	
14:20 – 14:40	Overcoming challenges	
14:40 – 15:00	Balancing career and personal life	
15:00 – 15:15	Advice for aspiring professionals	
15:15 – 15:30	Q&A	
<b>15:30 – 16:00</b>	<b>Tea refreshment</b>	

**WORKSHOP 5: ACOMP WORKSHOP ON DIAGNOSTIC REFERENCE LEVELS**

Theme:

Chairs: **Anchali Krisanachinda**Venue: **Wembley 8 (Level 9)**

Time	Topic	Speaker
09:00 – 09:30	TBA	TBA
09:30 – 10:30	TBA	TBA
<b>10:30 – 11:00</b>	<b>Tea refreshment</b>	
11:00 – 12:00	TBA	TBA
12:00 – 13:00	TBA	TBA
<b>13:00 – 14:00</b>	<b>Lunch</b>	

## Programme (11 Oct 2024, Friday)

07:00 – 08:30	Registration			
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>			
08:30 – 09:00	Open/Public Lecture			
09:00 – 09:30	Keynote speech			
09:30 – 10:30	Opening Ceremony			
10:30 – 11:00	Tea Refreshment & Poster Session			
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>	<b>Wembley 10 (Level 9)</b>	<b>Wembley 9 (Level 9)</b>	
11:00 – 12:30	Plenary Session 1.1: Proton therapy & heavy ion therapy	Plenary Session 1.2: Artificial intelligence & applications in medicine	Plenary Session 1.3: Advances in theranostic & molecular imaging	
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>			
12:30 – 13:00	Tech Talk 1 <i>United Imaging</i>			
13:00 – 14:30	Lunch & Exhibition			
14:30 – 14:45	Invited Lecture 1.1	Invited Lecture 1.2	Invited Lecture 1.3	
14:45 – 15:00	Invited Lecture 1.4	Invited Lecture 1.5	Invited Lecture 1.6	
15:00 – 15:15	Invited Lecture 1.7	Invited Lecture 1.8	Invited Lecture 1.9	
15:15 – 16:15	Proffered Papers Therapy 1.1: Therapy	Proffered Papers Imaging 1.2: Imaging	Proffered Papers Nuclear Medicine 1.3: Nuclear Medicine & Radiation Protection	
16:15 – 16:30	Tea Refreshment & Poster Session			
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>	<b>Wembley 10 (Level 9)</b>	<b>Wembley 9 (Level 9)</b>	<b>Wembley 8 (Level 9)</b>
16:30 – 18:00	Proffered Papers Therapy 1.4: Therapy	Proffered Papers Imaging 1.5: Imaging	Proffered Papers Nuclear Medicine 1.6: Nuclear Medicine & Radiation Protection	AFOMP EXCOM Meeting

## Detailed programme (11 Oct 2024, Friday)

SESSION	PUBLIC LECTURE & KEYNOTE SPEECH	
Venue	Ballroom 1 (Level 10)	
Chair	Ngie Min Ung	
08:30 – 09:00	Public Lecture: We all belong	Eva Bezak
09:00 – 09:30	Keynote Speech: Technology and the future of healthcare	Adeeba Kamarulzaman
<b>PARALLEL SESSION</b>	<b>PLENARY SESSION 1.1: PROTON THERAPY &amp; HEAVY ION THERAPY</b>	
Venue	Ballroom 1 (Level 10)	
Chairs	Hong Qi Tan & Aik Hao Ng	
11:00 – 11:20	Proton therapy and heavy ion therapy: current practices & future directions	Taweap Sanghangthum
11:20 – 11:40	The nuts and bolts of commissioning and quality assurance of a proton therapy system	Hong Qi Tan
11:40 – 12:00	Current status and development of particle therapy in Taiwan	Jia Cheng Lee
12:00 – 12:30	Panel Discussion	
<b>PARALLEL SESSION</b>	<b>PLENARY SESSION 1.2: ARTIFICIAL INTELLIGENCE &amp; APPLICATIONS IN MEDICINE</b>	
Venue	Wembley 10 (Level 9)	
Chairs	Fang-Fang Yin & Li Kuo Tan	
11:00 – 11:20	Data bias in AI tools	M. Mahesh
11:20 – 11:40	AI-enhanced dosimetry in X-ray imaging	John Damilakis
11:40 – 12:00	AI-aided radiogenomics for lung cancer therapy	Hidetaka Arimura
12:00 – 12:30	Panel Discussion	
<b>PARALLEL SESSION</b>	<b>PLENARY SESSION 1.3: ADVANCES IN THERANOSTIC &amp; MOLECULAR IMAGING</b>	
Venue	Wembley 9 (Level 9)	
Chairs	Habib Zaidi & Nur Rahmat Hidayati	
11:00 – 11:20	Quantitative theranostic nuclear medicine: How far are we from personalised dosimetry?	Chai Hong Yeong
11:20 – 11:40	Adventures in deep learning-assisted multimodality medical imaging wonderland	Habib Zaidi
11:40 – 12:00	Revolutionising personalized Lu-177 molecular radiotherapy dosimetry	Kitiwat Khamwan
12:00 – 12:30	Panel Discussion	
<b>SESSION</b>	<b>SPONSORED TECH TALK 1</b>	
Venue	Ballroom 1 (Level 10)	
Chairs	Azleen Mohd Zain	
12:30 – 13:00	TBA	United Imaging

<b>PARALLEL SESSION</b>	<b>THERAPY</b>		
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>		
<b>Chairs</b>	<b>Hafiz Zin</b>		
14:30 – 14:45	Invited Lecture 1.1	Modified electron beam calibration: The concept and implementation	Supriyanto Ardjo Pawiro
14:45 – 15:00	Invited Lecture 1.4	Hybrid Brachytherapy followed-by IMRT (HyBIRT) for oral tongue cancer definitive treatment	Gokula Kumar Appalanaido
15:00 – 15:15	Invited Lecture 1.7	Current status of AI based automated planning and virtual patient-specific QA in radiotherapy	Noriyuki Kadoya
<b>Chairs</b>	<b>KJ Maria Das &amp; Mohd Zahri Abdul Aziz</b>		
15:15 – 18:00	Proffered papers 1.1 & 1.4 ( <i>Tea break 16:15 – 16:30</i> )		
<b>PARALLEL SESSION</b>	<b>IMAGING</b>		
<b>Venue</b>	<b>Wembley 10 (Level 9)</b>		
<b>Chairs</b>	<b>Noor Diyana Osman</b>		
14:30 – 14:45	Invited Lecture 1.2	Basic knowledge for creating high-resolution 3D-CT images	Katsumi Tsujioka
14:45 – 15:00	Invited Lecture 1.5	Implementation of a Remote and Automated Quality Control Programme for Radiography and Mammography Equipment	Olivera Ciraj Bjelac
15:00 – 15:15	Invited Lecture 1.8	Patient-specific 3D printed models in medical applications	Zhonghua Sun
<b>Chairs</b>	<b>Eugene Lief &amp; Nur Farhayu Omar</b>		
15:15 – 18:00	Proffered papers 1.2 & 1.5 ( <i>Tea break 16:15 – 16:30</i> )		
<b>PARALLEL SESSION</b>	<b>NUCLEAR MEDICINE &amp; RADIATION PROTECTION</b>		
<b>Venue</b>	<b>Wembley 9 (Level 9)</b>		
<b>Chair</b>	<b>Anchali Krisanachinda</b>		
14:30 – 14:45	Invited Lecture 1.3	Voxel based Dosimetry in <sup>177</sup> Lu-PSMA: How to set up? and Clinical Implications	Krisanat Chuamsaamarkkee
14:45 – 15:00	Invited Lecture 1.6	Patient-Centered Care in Medical Imaging Practices: Strategies for Improving Patient Outcomes and Experiences	Norhanna Sohaimi
15:00 – 15:15	Invited Lecture 1.9	Implementation of radiation protection officer certification program in the medical field	Zunaide Kayun
<b>Chairs</b>	<b>Krisanat Chuamsaamarkkee &amp; Haniff Shazwan</b>		
15:15 – 18:00	Proffered papers 1.3 & 1.6 ( <i>Tea break 16:15 – 16:30</i> )		

## Programme (12 Oct 2024, Saturday)

07:00 – 08:00	Registration			
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>			
08:00 – 09:00	Presidents' symposium			
09:00 – 09:30	John Cameron Memorial Lecture			
09:30 – 10:00	Kiyonari Inamura Memorial AFOMP Oration			
10:00 – 10:30	Tea Refreshment & Poster Session			
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>	<b>Wembley 10 (Level 9)</b>	<b>Wembley 9 (Level 9)</b>	
10:30 – 12:00	Plenary Session 2.1 Advanced techniques in clinical radiotherapy	Plenary Session 2.2 Dosimetry	Plenary Session 2.3 Radiobiology	
12:00 – 12:30	Tech Talk 2 <i>VisionRT</i>	Tech Talk 3 <i>RTI Group APAC</i>	Tech Talk 4 <i>PV Medical Technology</i>	
12:30 – 14:00	Lunch & Exhibition /AFOMP Council Meeting - Wembley 8 (Level 9)			
14:00 – 14:15	Invited Lecture 2.1	Invited Lecture 2.2	Invited Lecture 2.3	
14:15 – 14:30	Invited Lecture 2.4	Invited Lecture 2.5	Invited Lecture 2.6	
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>	<b>Wembley 10 (Level 9)</b>	<b>Wembley 9 (Level 9)</b>	<b>Wembley 8 (Level 9)</b>
14:30 – 16:00	Proffered Papers 2.1 Therapy & dosimetry	Proffered Papers 2.2 Imaging	Proffered Papers 2.3 Radiobiology & radiation protection	Session on IMPCB Accreditation and Certification Programmes
16:00 – 16:20	Tea Refreshment & Poster Session			
<b>Venue</b>				
16:20 – 18:00	Proffered Papers 2.4 Therapy & dosimetry	Proffered Papers 2.5 Imaging	Proffered Papers 2.6 Radiobiology & radiation protection	
19:30 – 22:30	Gala Dinner			

## Detailed Programme (12 Oct 2024, Saturday)

SESSION	PRESIDENTS' SYMPOSIUM & MEMORIAL LECTURES	
Venue	Ballroom 1 (Level 10)	
Chair	Jeannie Wong	
08:00 – 09:00	Symposium on medical physics education, training & accreditation.	Eva Bezak John Damilakis Chai Hong Yeong Tomas Kron M. Mahesh
Chairs	Kwan Hoong Ng & Chai Hong Yeong	
09:00 – 09:30	John Cameron Memorial Lecture	Prof. Dr. Larry A. DeWerd
Chair	Eva Bezak	
09:30 – 10:00	Kiyonari Inamura Memorial Lecture	TBA
PARALLEL SESSION	PLENARY SESSION 2.1: ADVANCED TECHNIQUES IN CLINICAL RADIOTHERAPY	
Venue	Ballroom 1 (Level 10)	
Chairs	Robin Hill & Zulaikha Jamalludin	
10:30 – 10:50	Tumor-tracking Radiotherapy	Byung-Chul Cho
10:50 – 11:10	The development of a clinical trial for cardiac SABR treatment of ventricular tachycardia	Robin Hill
11:10 – 11:30	AI application and research in radiation oncology	Xiance Jin
11:30 – 12:00	Panel discussion	
SESSION	SPONSORED TECH TALK 2	
Chair	Siti Zubaidah Binti Ismail	
12:00 – 12:30	TBA	Vision RT
PARALLEL SESSION	PLENARY SESSION 2.2: DOSIMETRY	
Venue	Wembley 10 (Level 9)	
Chairs	Michael Lerch & James Lee	
10:30 – 10:50	Skin dose evaluations at diagnostic and therapeutic energies	David Bradley
10:50 – 11:10	Dosimetry in spatially fractionated synchrotron X-ray radiation therapy	Michael Lerch
11:10 – 11:30	Advancements in radioluminescent dosimetry: A path to enhanced radiation monitoring in clinical practice	Jeannie Wong
11:30 – 12:00	Panel discussion	
SESSION	SPONSORED TECH TALK 3	
Chair	Faizah binti Ahmad	
12:00 – 12:30	TBA	RTI Group
PARALLEL SESSION	PLENARY SESSION 2.3: RADIOBIOLOGY	
Venue	Wembley 9 (Level 9)	
Chairs	Arun Chougule & Nursakinah Suardi	



10:30 – 10:50	From 4R's to precision: Deciphering radiobiology in radiotherapy planning		Arun Chougule
10:50 – 11:10	Predicting radiotherapy outcomes with radiomics		Noorazrul Azmie Yahya
11:10 – 11:30	How to be clinical as a radiology medical physicist		Zoe Brady
11:30 – 12:00	Panel discussion		
<b>SESSION</b>	<b>SPONSORED TECH TALK 4</b>		
<b>Chair</b>	<b>Nursyatina Abdul Raof</b>		
12:00 – 12:30	TBA		PV Medical Technology
<b>PARALLEL SESSION</b>	<b>THERAPY &amp; DOSIMETRY</b>		
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>		
<b>Chair</b>	<b>Delmar Arzabal</b>		
14:00 – 14:15	Invited Lecture 2.1	Irradiation of anthropomorphic phantoms for radiotherapy quality audit	Cheng Saw
14:15 – 14:30	Invited Lecture 2.4	Micro-versatile silica optical fiber dosimeters (SOFeD): A decade revolutionizing radiation sensing in medicine	Noramaliza Mohd Noor
<b>Chairs</b>	<b>Avinav Bharati &amp; Noramaliza Mohd Noor</b>		
14:30 – 16:00	Proffered papers 2.1		
<b>Chairs</b>	<b>John Paul O. Bustillo &amp; Hoang Anh Tung</b>		
16:20 – 18:00	Proffered papers 2.4		
<b>PARALLEL SESSION</b>	<b>IMAGING</b>		
<b>Venue</b>	<b>Wembley 10 (Level 9)</b>		
<b>Chair</b>	<b>Azlan Che Ahmad</b>		
14:00 – 14:15	Invited Lecture 2.2	Medical physicists role in establishing diagnostic reference levels and national dose index registry: Thailand Experience	Napapong Pongnapang
14:15 – 14:30	Invited Lecture 2.5	Moderate brain arousal in the presence of sub-optimal backgrounds as explained by stochastic resonance	Ahmad Nazlim Bin Yusoff
<b>Chairs</b>	<b>Napapong Pongnapang &amp; Nurmazaina Md Ariffin</b>		
14:30 – 16:00	Proffered papers 2.2		
<b>Chairs</b>	<b>Ahmad Nazlim Bin Yusoff &amp; Norhanna Sohaimi</b>		
16:20 – 18:00	Proffered papers 2.5		
<b>PARALLEL SESSION</b>	<b>RADIOBIOLOGY &amp; RADIATION PROTECTION</b>		
<b>Venue</b>	<b>Wembley 9 (Level 9)</b>		
<b>Chair</b>	<b>Sarene Chu Saifuddin</b>		

14:00 – 14:15	Invited Lecture 2.3	Some emerging issues in medical exposure that may have an impact on the radiation protection system	Ola Holmberg
14:15 – 14:30	Invited Lecture 2.6	Advancing medical physics through Interdisciplinary radiobiological research	Wan Nordiana W. Abd Rahman
<b>Chairs</b>	<b>Theerthraj Verma &amp; Wan Nordiana W. Abd Rahman</b>		
14:30 – 16:00	Proffered papers 2.3		
<b>Chairs</b>	<b>Kitiwat Khamwan &amp; Noorazrul Azmie Yahya</b>		
16:20 – 18:00	Proffered papers 2.6		
<b>PARALLEL SESSION</b>	<b>IMPCB</b>		
<b>Venue</b>	<b>Wembley 8 (Level 9)</b>		
<b>Chairs</b>	<b>Jeannie Wong</b>		
14:30 – 16:00	Round table discussion on International Medical Physics Certification Board (IMPCB) accreditation & certification programs		Tomas Kron Fang-Fang Yin Adel Mustafa Wei Loong Jong Byung-Chul Cho

## Programme (13 Oct 2024, Sunday)

07:00 – 08:00	Registration		
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>	<b>Wembley 10 (Level 9)</b>	<b>Wembley 9 (Level 9)</b>
08:00 – 10:00	Proffered Papers 3.1 Therapy	Proffered Papers 3.2 Imaging	Proffered Papers 3.3 Nuclear medicine & radiation protection
10:00 – 10:30	Tea Refreshment & Poster Session		
10:30 – 10:45	Invited Lecture 3.1	Invited Lecture 3.2	Invited Lecture 3.3
10:45 – 11:00	Invited Lecture 3.4	Invited Lecture 3.5	Invited Lecture 3.5
11:00 – 12:30	Proffered Papers 3.4 Therapy	Proffered Papers 3.5 Imaging	Proffered Papers 3.6 Nuclear medicine & radiation protection
12:30 – 13:00	SEAFOMP Quiz		
13:00 – 14:00	Lunch & Exhibition		
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>	<b>Wembley 10 (Level 9)</b>	
14:00 – 14:30	Plenary Lecture 1	AFOMP Awardees session	
14:30 – 15:00	Plenary Lecture 2		
15:00 – 15:30	Plenary Lecture 3		
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>		
15:30 – 16:30	Awards Presentation & Closing Ceremony		
16:30 – 17:00	Tea Refreshment		

## Detailed programme (13 Oct 2024, Sunday)

<b>PARALLEL SESSION</b>	<b>THERAPY</b>		
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>		
<b>Chair</b>	<b>Naoki Hayashi &amp; Rozilawati Ahmad</b>		
08:00 – 10:00	Proffered papers 3.1		
<b>Chair</b>	<b>Hasin Anupama Azhari</b>		
10:30 – 10:45	Invited Lecture 3.1	Introduction of rotational VMAT techniques for total body irradiation and total marrow and lymph node irradiation	Phil W. Koken
10:45 – 11:00	Invited Lecture 3.4	Assessing potential role of medical physicists in laser therapy	Nursakinah Suardi
<b>Chairs</b>	<b>Melvin Chiew &amp; Yasmin Md Radzi</b>		
11:00 – 12:30	Proffered papers 3.4		
<b>Chair</b>	Local host		
12:30 – 13:00	SEAFOMP Quiz		
<b>PARALLEL SESSION</b>	<b>IMAGING</b>		
<b>Venue</b>	<b>Wembley 10 (Level 9)</b>		
<b>Chair</b>	<b>Masatoshi Kondo &amp; Hun Yee Tan</b>		
08:00 – 10:00	Proffered papers 3.2		
<b>Chair</b>	<b>Kosuke Matsubara</b>		
10:30 – 10:45	Invited Lecture 3.2	Quantitative MRI in biomedical applications	Maria Yanez Lopez
10:45 – 11:00	Invited Lecture 3.5	Experience with CT protocols for optimal patient dose and image quality	Adel Mustafa
<b>Chairs</b>	<b>Agnette Peralta &amp; Christoph Trauernicht</b>		
11:00 – 12:30	Proffered papers 3.5		
<b>PARALLEL SESSION</b>	<b>NUCLEAR MEDICINE &amp; RADIATION PROTECTION</b>		
<b>Venue</b>	<b>Wembley 9 (Level 9)</b>		
<b>Chairs</b>	<b>Mary Joan &amp; Nurul Hashikin Ab Aziz</b>		
08:00 – 10:00	Proffered papers 3.3		
<b>Chair</b>	<b>Ahmad Taufek Abdul Rahman</b>		
10:30 – 10:45	Invited Lecture 3.3	Patient-centered care in medical imaging practices: Strategies for improving patient outcomes and experiences	Tomas Kron
10:45 – 11:00	Invited Lecture 3.6	UNSCEAR Data Collection of Medical Exposure – Importance of data and engagement with experts from Asia-Oceania	Nur Rahmah Hidayati
<b>Chairs</b>	<b>Freddy Haryanto &amp; Hwee Shin Soh</b>		

11:00 – 12:30	Proffered papers 3.6	
<b>SESSION</b>	<b>PLENARY LECTURES &amp; CLOSING</b>	
<b>Venue</b>	<b>Ballroom 1 (Level 10)</b>	
<b>Chair</b>	<b>Kwan Hoong Ng &amp; Olivera Ciraj Bjelac</b>	
14:00 - 14:30	Advancement of medical physics and achieving sustainable healthcare in the LMICs – the role of the IOMP	Magdalena Stoeva
14:30 – 15:00	Training, research, and education opportunities by the IAEA: Revolutionizing patient care through nuclear science and medical physics	Marina Mishar
15:00 – 15:30	Communication Skills: Essential to become an effective medical physicist	M. Mahesh
<b>Chair</b>	<b>Rafidah Zainon</b>	
15:30 – 16:30	Awards presentation & closing ceremony	
<b>SESSION</b>	<b>AFOMP AWARDEES SESSION</b>	
<b>Venue</b>	<b>Wembley 10 (Level 9)</b>	