



ASIA-OCEANIA FEDERATION OF ORGANIZATIONS FOR MEDICAL PHYSICS

Member of the International Organization for Medical Physics (IOMP)

2024 AFOMP Council Committee Meeting

Date/Time: 12th December 2024, 12:30-14:00 pm Msia time

Venue: Room Wembley 7, Level 9, The Wembley-A St Giles Hotel, Penang.

Agenda:

1. Welcome and Introductory Remarks, President's Report
2. Approval of the past minutes of meeting
3. Discussion of arising issues from the past meeting
4. Secretary-General's Report
5. Treasurer reports
6. Reports
 - 6.1. ETC
 - 6.2. PRC
 - 6.3. SC
 - 6.4. AHC
 - 6.5. FC
 - 6.6. PC
7. Proposal of creating new AFOMP Early Career Medical Physicist (ECMP) Subcommittee Chair and members
8. Proposal of AFOMP Constitution amendment
9. Medical Physics Educational Syllabus
10. Updates of AOCMP2024
11. Progress of WC/AOCMP 2025
12. IOMP activities and participation of AFOMP
13. Bidding to host AOCMP 2026
14. Any other business with the permission of the Chair
15. Close of meeting

Attendees:

No.	Name	NMO/ Organisation	Roles
1.	Eva Bezak (EB)	AFOMP	President
2.	Hasin Anupama Azhari (HAA)	AFOMP	Vice President, Chair of Awards and Honours Committee
3.	Aik Hao Ng (AHN)	AFOMP	Secretary General
4.	Taweap Sanghangthum (TS)	AFOMP/TSMP	Treasurer
5.	Arun Chougule (AC)	AFOMP	Immediate Past President
6.	Mary Joan (MJ)	AFOMP	Chair of Professional Relations Committee
7.	Shigekazu Fukuda (SF)	AFOMP	Chair of Science Committee
8.	Byungchul Cho (BCC)	AFOMP	Chair of Funding Committee
9.	V. Subramani (VS)	AFOMP/AMPI	Chair of Publication Committee
10.	Cheryl Lian (Proxy: Melvin Chew)	SMPS	
11.	Teiji Nishio (Proxy: Noriyuki Kadoya)	JSMP	
12.	Naoki Hayashi	JSMP	
13.	Mohammad Amin Mosleh-Shirazi	IAMP	
14.	Seied Rabi Mahdavi	IAMP	
15.	Francis Lee	HKAMP	
16.	Manoj Semwal	AMPI	
17.	Anuj Kumar	AMPI	
18.	Surendra Bahadur Chand (Proxy: Suresh Poudel)	NAMP	
19.	Anchali Krisanachinda	TMPS	
20.	Shen-Hao Lee	CSMPT	
21.	Yung-Fa Lu (Proxy: Hui-Yu Tsai)	CSMPT	
22.	Ho-Da Chuang (Proxy: Jia-Cheng Lee)	CSMPT	
23.	Se Byeong Lee (Proxy: Kyochul Shin)	KSMP	
24.	Supriyanto Ardjo Pawiro	AFISMI	
25.	Lukmanda Evan Lubis	AFISMI	

No.	Name	NMO/ Organisation	Roles
26.	Pandji Triadyaksa	AFISMI	
27.	Kevin Hickson (Proxy: Wilson Puthenparampil)	ACPSEM	
28.	Andrew Cousins (Proxy: Tomas Kron)	ACPSEM	
29.	Jeannie Wong Hsiu Ding	IFM	
30.	Ramon Carlo. Cruzpero	SMPRP	
31.	Danilo Yambao, Jr.	SMPRP	
32.	Proxy: Yiling Wang	CSMP	
33.	Proxy: Fangfang Yin	CSMP	
34.	Nguyen Thanh Binh	VSMP	
35.	Noramaliza Mohd Noor	MAMP	
36.	Nursakinah Suardi	MAMP	
37.	Md. Akhtaruzzaman (Proxy: Md Mokhlesur)	BMPS	
38.	Md. Jobairul Islam	BMPS	
39.	Ng Kwan Hoong	IFM	
40.	Kyochul Shin	KSMP	
41.	Kiwan Kim	KSMP	
42.	Smaju Cho	KSMP	
43.	Agnette P. Peralta	SMPRP	
44.	Delmar Arzabal	SMPRP	
45.	Jae Inamarga	SMPRP	
46.	Nikkitita Magdaong	SMPRP	

Minutes of 2024 AFOMP Council Committee Meeting

1. The President of AFOMP welcome all Council members to the meeting. Details of the AFOMP President's Report attached in **Annexure I**.
2. Minutes of Council meeting 2023.
 - 2.1. Motion to approve the minutes of the Council meeting 2023 on 7st December 2023:
 - Proposed by Aik Hao Ng
 - Seconded by Hasin Anupama AzhariNone against, none absenting – **Approved**
 - 2.2. The status of arising issues from the past meeting is summarized in **Annexure II**.
3. AHN presented the AFOMP SG report. (**Annexure III**)
4. TS presented the AFOMP Treasurer's report. (**Annexure IV**)
 - 4.1. CSMP to provide current membership of the society.
 - 4.2. TS to prepare Inamura oration award annual financial report for JSMP.
 - 4.3. Motion to approve the Treasurer's Annual Report 2024:
 - Proposed by Taweap Sanghangthum
 - Seconded by Eva BezakNone against, none absenting – **Approved**
5. Committees' report
 - 5.1. ETC report was presented. (**Annexure V**)
 - 5.2. MJ presented the PRC report. (**Annexure VI**)
 - 5.2.1. EB encouraged NMOs to propose who to be interviewed to share experiences of medical physicists in the region.
 - 5.2.2. The issue of social media security was discussed. EB informed that AFOMP is preparing social media policy which may provide guides for the usage of social media.
 - 5.3. SF presented the SC report. (**Annexure VII**)

5.3.1. AC highlighted the agreement between AFOMP and owners of the AFOMP official journals (PESM, JMP and RPT).

5.4. HAA presented the AHC report. (**Annexure VIII**)

5.5. BCC presented FC report. (**Annexure IX**)

5.6. SV presented PC report. (**Annexure X**)

5.6.1. EB encouraged NMOs to actively contribute to the contents of AFOMP Pulse Newsletter.

5.7. Motion to approve the Committees' report:

- Proposed by Taweap Sanghangthum
- Seconded by Hasin Anupama Azhari

None against, none absenting – **Approved**

6. AHN explained the proposal to form a new AFOMP Early Career Medical Physicist (ECMP) Sub-committee Chair and members. (**Annexure XI**)

6.1. Motion to approve the proposal to create new AFOMP ECMP Sub-committee Chair and members.

- Proposed by: Aik Hao Ng
- Seconded by: Eva Bezak

None against, none absenting – **Approved**

6.2. PRC to prepare the working mechanism of the sub-committee.

7. EB presented the proposal of AFOMP Constitution amendment. (**Annexure XII**)

7.1. Motion to approve the proposal Council approves the proposal to amend AFOMP Constitution clause 8”.

- Proposed by: Eva Bezak
- Seconded by: Hasin Anupama Azhari

None against, none absenting – **Approved**

8. HAA presented the Medical Physics Educational Syllabus. (**Annexure XIII**)

8.1. EB highlighted that this document serves as a guide.

8.2. Motion to approve the Medical Physics Educational Syllabus.

- Proposed by: Hasin Anupama Azhari

- Seconded by: Eva Bezak
- None against, none absenting – **Approved**

9. Jeannie Wong Hsiu Ding presented the report of AOCMP/SEACOMP 2024.
(Annexure XIV)

9.1. The council thanked the local organizer for successfully organized the Congress.

10. Progress WC/AOCMP 2025

10.1. EB updated the preparation status of IUPESM World Congress 2025. Abstract submission is opened and will end by early 2025.

11. Bids to hold AOCMP 2026 were presented by KSMP and SMPRP. Korea won the rights to host AOCMP 2026.

The meeting ended around 2:15 pm (Kuala Lumpur time).

Annexures

Annexure I: AFOMP President's Report

The AFOMP ExCom has been working diligently since the last Council meeting held during ICMP/AOCMP 2023 in Mumbai, India. The many achievements would not be possible without the dedication and work of the ExCom members, whose support I wholeheartedly appreciate and am grateful for.

1. The ExCom has been meeting regularly every 3-4 months and communicated extensively via email in between the meetings.
2. We are very pleased that the vast majority of our NMOs are in good financial standing with AFOMP. This is greatly appreciated as this enables us to run our award programs.
3. We ended 2023 on a high, meeting in December in Mumbai, attending the combined International Conference of Medical Physics (ICMP) that was jointly organized by Association of Medical Physicists of India (AMPI), IOMP, AFOMP, and South-East Asia Federation of Organizations for Medical Physics (SEAFOMP). The ICMP/AOCMP/SEACOMP was attended by over 1400 delegates and I would like to congratulate and thank the organizers, namely the convenor Dr Sharma, on their efforts and hospitality, providing an excellent educational program and ample opportunities for networking. It was excellent to attend the meeting in person, after several years of online meetings during Covid Pandemic.
4. AOCMP/SEACOMP 2024. Our hard-working Malaysian team, led by Prof Jeannie Wong and Prof Chai Hong Yeong and in collaboration with the AFOMP science committee (led by Prof Shigekazu Fukuda) have organized an excellent AOCMP/SEACOMP 2024 (<https://www.aocmp2024.com/>) program. 380 abstracts were received, and over 500 participants are expected to attend.
5. AOCMP 2026. Two expressions of interest were received from Korea and Philippines. The Council will vote on the location after the presentations by the respective medical physics societies.
6. IOMP School on the Intensity Modulated Radiation Therapy, was run from October 5-8, 2024, at the National Cancer Institute (NCI) in Putrajaya, Malaysia. We have had ~30 attendees from Malaysia, Philippines, Indonesia, Bangladesh, Saudi Arabia, Iran and

even Mexico. The local NCI hosts have been invaluable in enabling access to the clinical facilities and lecture rooms and for providing excellent local hospitality. The school was partnered with Varian, who provided access to treatment planning licences for hands on training. The immediate feedback was very positive. We are pleased that the AFOMP region was the first to hold an IOMP school to offer further opportunity for education and skill development of medical physicists in the region.

7. AFOMP ExCom has established a Diversity Equity and Inclusivity (DEI) group, led by Prof Anupama Azhari and we will be running a DEI survey and releasing an AFOMP DEI statement. In this aspect, I will be delivering a 30-minute public lecture on DEI at the opening of AOCMP2024, underscoring our commitment to inclusivity and diversity.
8. Aligned with this, is our initiative, led by AFOMP SG Dr Aik Hao Ng, to establish an Early Career Medical Physicist Sub-committee of AFOMP, aiming to establish a platform for networking, collaboration and mentoring for our younger and emerging members.
9. The Professional Relations Committee, led by Dr Mary Joan has developed a social media policy, in view of AFOMP using Twitter (X) and LinkedIn. The policy is currently under review with the ExCom. Our social media announcements are getting noticed.
10. Based on the Council decision during its meeting in Dec 2023, a new Publication and Website Committee was established, led by Dr Subramani Vellaiyan. The terms of reference were developed and approved by the Council via an email vote.
11. The AFOMP medical physics training syllabus has been finalized and will be officially launched (to be discussed elsewhere on the agenda). I would like to take this opportunity to extend my sincere thanks to the dedicated members of AFOMP, especially the Education and Training Committee under the leadership of Prof Dr. Jin Xiance and the members of the working group (Prof. Dr. Franco Milano, Prof. Dr. Eva Bezak, Prof. Dr. Anchali Krisanachinda, Prof. Dr. Arun Chougule, Dr. Chai Hong Yeong, Prof Dr. Jin Xiance, Prof. Dr. Golam Abu Zakaria, Dr. Sunil Dutt Sharma, Dr. Supriyanto Ardjo Pawiro, Dr. Paul Ravindran) who have contributed their expertise, time, and passion to the creation of this syllabus. Their hard work has resulted in a document that reflects the collective wisdom of professionals who are at the forefront of medical physics in the Asia-Oceania region. This syllabus will undoubtedly contribute to the professional development of medical physicists and, ultimately, to the enhancement of patient care.
12. The International Day of Medical Physics has the theme of “Inspiring the next generations of Medical Physicists”. We are pleased that the winning IDMP poster has come from the

AFOMP region: Dr. Lavanya Murugan from Rajiv Gandhi Government General Hospital and Madras Medical College, Chennai, India. Her artwork beautifully captures the theme and spirit of this year's IDMP and will continuously serve as an inspiration to others. There will be a 24 hour event to celebrate IDMP with regional organizations and NMOs presenting lectures on medical physics, science, education, etc. AFOMP will also submit a recording towards the celebrations.

13. An MOU was signed with Japan Society of Medical Physics (JSMP), regarding the ongoing support of the Prof. Kiyonari Inamura Memorial AFOMP Oration Award. We are very grateful to JSMP for their support. The 2024 winner is Professor Dr. Youngyih Han from Korea. Warmest Congratulations.
14. AFOMP nominated Prof Jin Xiance to IOMP for the IDMP award 2024, for his ongoing service to education activities in the AFOMP region.
15. The Funding Committee led by Prof Byung-Chul Cho has developed new opportunities for engagement with corporate sponsors, including industrial webinars. First such webinar will be held in November 2024.
16. The AHC committee, led by Prof Azhari, has successfully run another cycle of AFOMP awards. The Awardee ceremony will be held on 13 October, during the AOCMP 2024 in Penang.
17. New AFOMP guidelines for travel reimbursement to attend AOCMP and the associated ExCom/Council business were developed and will be adopted from 2024 onwards to assist the ExCom members with professional travel to, e.g. AOCMP. This is in line with similar IOMP policy.
18. The International Union for Physical and Engineering Sciences in Medicine (IUPESM) World Congress on Medical Physics and Biomedical Engineering 2025 (Adelaide, Australia) preparations are under way. Please visit <https://wc2025.org/>. The exhibition and sponsorship package has also been launched (<https://wc2025.org/sponsor-exhibitor/>). Abstract submissions for WC2025 opened in September, with 27 determined tracks. The accommodation package is finalized, with efforts underway to include student-friendly options. We are actively seeking sponsors for participant travel, leveraging various partnerships to gain travel grants for the participants. As per the Local Organizing Committee KPIs, we aim to have 30% of participants from low to middle income countries and 25% student participants. We are hoping to have as many of our IOMP colleague to

attend the WC2025 as possible, hopefully finally overcoming all the travel difficulties imposed by COVID restrictions at the last WC2022.

Lastly, I would like to thank all NMOs for their participation in AFOMP activities and their ongoing commitment to the professional development of medical physics in the region.

Eva Bezak

President, AFOMP

October 2024

Annexure II: Table of Arising Issues

Table of Arising /Outstanding Issues

AFOMP Council Meeting 2023

Venue: Meeting room 1, DAE Convention Centre, Anushaktinagar, Mumbai, India

Meeting date/time: 7th December 2023, 16:00-17:30 pm Mumbai time (8:00 am – 9:30 am GMT)

No	Arising / outstanding issue	PIC	Status and feedback (Start/complete/in progress)
4.1	TS to revise the expenditure details in the Treasurer's report as three of the AFOMP Travel awards were voided due to the awardees could not attend the congress.	TS	Completed
4.2	AC reminded BMPS to transfer funds to AFOMP for the Golam Abu Zakaria AFOMP Best Young Leadership Award.	TS	Completed
5.4.1	All NMOs are encouraged to provide BCC the details of prospective sponsors for AFOMP activities.	FC & NMO	Completed
6.1	Editorial Board to subscribe Microsoft Publisher (approximately USD 150) for editorial purposes	RV	Completed. The software is not required for now.
7.2	To create a new tab on "Job Opportunities" in the website to share the related information from the NMOs.	RV	Completed
8.2	The AFOMP officers to revise the AFOMP constitutions and to prepare term of references of the proposed committee. These documents will need the approval of the Council via an online ballot.	AHN, EB	Completed
12.1	Motion to approve the proposal to amend the term of references of the AFOMP award that only the financial NMOs are eligible for the AFOMP award application.	HAA	Completed

Annexure III: AFOMP Secretary-General's Report 2024

It is my great honour to serve as the AFOMP Secretary-General (SG) for the term of 2023-2025. In 2024, the AFOMP Executive Committee (ExCom list see Appendix 1) held three meetings to streamline our work plans and address issues raised during the last council meeting. I would like to extend my sincere gratitude to the ExCom and Council members (Appendix 2) for their continuous support, contributions and dedication in keeping AFOMP's objectives on track. Proposed plans and motions are consistently shared with the ExCom to seek consensus and actions are taken accordingly. Below are some of our recent accomplishments and upcoming work plans:

1. New AFOMP Committee and Subcommittee

- a) The proposed Publication Committee has been approved by the Council members. The Chair of the Publication Committee has been appointed by the President of AFOMP.

Chair:

Dr. V. Subramani (AMPI)

Members:

Dr. Rajni Verma (AMPI) - Website manager; Editor (Technical)

Dr. M. Akhtaruzzman (BMPS) - Editor (Scientific)

Dr. Vanessa Panettieri (ACPSEM) - Editor (Educational)

Dr. Zulaikha Jamalludin (IFM) - Editor (Professional)

- b) ExCom endorsed the proposal of establishing AFOMP early career medical physicist subcommittee. This subcommittee aims to establish a network of young / early career medical physicists within Asia Oceania and provide the necessary support and resources to enable their growth and development within the field. Currently under the consideration of approval by the AFOMP's Council.

2. General ExCom management

- a) Timely communication and email corresponding among ExCom, Council, NMO, IOMP and related organizations

There were 1760 email correspondences via AFOMP SG official email address (sg.afomp@gmail.com) since its set up.

- b) Cloud-based archive and documentation

The Dropbox account has been subscribed since 2023 for archiving and documentation purposes.

- c) Event and document endorsement:

There are three (3) educational/scientific event or documents being endorsed by ExCom AFOMP, namely:

- i. 4th International Conference on Medical Physics in Radiation Oncology and Imaging (ICMPROI)", to be held in Krishibid Institution Bangladesh, Dhaka, Bangladesh on 13-15 February 2025.
- ii. IAEA document entitled "Quality assurance and optimization for fluoroscopically-guided interventional procedures"
- iii. ACPSEM Position Paper: Recommendations for a Fluoroscopic System Quality Assurance Program

3. AFOMP NMO and membership

Thank you to all NMOs for your cooperation in updating the details of your officers and delegates using the AFOMP National Members Directory Form. Between January 2024 and September 2024, we received seven (7) submissions of updates from NMOs (JSMP, SMPRP, AMPI, CSMP, VSMP, AFISMI and SLMPS). We encourage each NMO to submit updates in a timely manner and to actively communicate and participate in AFOMP activities. The following table shows the status of memberships:

Membership	Number	List
Organization	18	See Appendix 3
Affiliate	3	
Corporate	6	<ol style="list-style-type: none"> a. PTW b. Sun Nuclear c. Rosalina Instruments d. RTI Group e. LAP f. Radformation

4. Development of related policies and procedures

The ExCom has endorsed the following policies and procedures to provide as a guide at AFOMP level, namely:

- a) Term of reference AFOMP Industrial Webinar Series
- b) AFOMP guidelines for travel reimbursement to attend AOCMP and the associated ExCom/Council business

5. Asia-Oceania Congress of Medical Physics (AOCMP)

- a) AOCMP 2023

The Congress was successfully organized by the Association of Medical Physicists of India (AMPI) on 6-9 December 2023 in Mumbai, India, in conjunction with International Conference on Medical Physics - 2023. It was

attended by 1297 participants from 33 countries. We congratulated AMPI for the job well done.

b) AOCMP 2024

The AOCMP 2024 in conjunction with 22nd Southeast Asia Congress of Medical Physics (SEACOMP2024) with the theme “Revolutionising Patient Care through Medical Physics” will take place in Penang, Malaysia on 10-13 October 2024. We welcome all delegates from near and far to gather in this prestigious scientific event for networking, sharing and support each other. (<https://www.aocmp2024.com/>)

c) AOCMP 2025

AOCMP 2025 will be incorporated in the IUPESM World Congress on Medical Physics and Biomedical Engineering 2025, 29 September – 4 October, Adelaide, Australia.

Key Dates

Abstract submissions close – 11:59pm ACDT on Sunday 2 March 2025

Notification to authors – late April 2025

Full paper submissions open – late April 2025

Full paper submissions close – 11:59pm ACST on Sunday 25 May 2025

Presenting author registration deadline – Wednesday 16 July 2025

d) Express of interest to host AOCMP 2026

Invitation of the bid for hosting AOCMP 2026 was sent to NMO in April 2024 and two nominations were received from KSMP and SMPRP. Pitch presentation of the bidding will take place during the Council meeting 2024.

6. AFOMP Newsletters, website and social media

Two volumes of AFOMP Pulse Newsletter have been published online in March and September 2024. They have been disseminated to the NMOs and related organisations. We thank the contribution and team work of the editorial board. We also sincerely acknowledge the contribution of the outgoing Editor (educational), Dr. Leyla Madagossi (ACPSEM) and welcome Dr. Vanessa Panettieri (ACPSEM) who will take over the roles.

We would like to encourage all NMOs to actively contribute the contents of Newsletter, website and social media.

7. Other involvements

a) AFOMP monthly webinars and AFOMP School Webinars

From December 2023 to August 2024, we will host four (4) AFOMP Monthly Webinars and five (5) AFOMP School Webinars each month. We sincerely thank all distinguished speakers, moderators, the ETC, SC and PRC for their contributions.

We invite all NMOs to suggest topics of interest and to nominate suitable speakers and moderators for the upcoming webinar series. We hope these webinars will enhance our members' professional standards.

We encourage all NMOs to distribute the flyer widely among local members to promote participation.

- b) Member of AFOMP Diversity-Equity-Inclusivity (DEI) Working group
ExCom has endorsed the questionnaire survey and currently under ethics review.

8. AFOMP Syllabus in Medical Physics

ExCom endorsed the AFOMP Medical Physics Educational Syllabus and will bring to next council meeting for AFOMP council's consideration of approval.

9. AFOMP Awards

There are eight (8) AFOMP awards that will be delivered in 2024 to celebrate the outstanding achievements and dedication of the member in the region to the medical physics profession.

There are thirteen (13) AFOMP travel awards that will be presented to the selected member of NMOs to support their travel to attend AOCMP 2024.

Appendix 4 tabulates the list of the AFOMP Awardees.

10. Conclusion and future plan

I extend my sincere gratitude to all ExCom and the committee members for consistently executing tasks in a professional manner. Your efforts have fostered a strong sense of teamwork within the AFOMP family, enabling active participation from all members and NMOs in our activities. We also want to emphasize the importance of maintaining timely communication among us.

Let's work together to further promote AFOMP on the international stage and strengthen our connections with other regional and international organizations such as IOMP, WHO, IAEA, UNSCEAR, IUPESM, etc.

Thank you for your dedication to elevate our profession to a greater height.
Together we learn, serve and contribute!

Report prepared by:

Dr Aik Hao Ng
Secretary-General
AFOMP

Date: 6th October 2024

Appendix 1: AFOMP Executive Committee 2023-2025

No.	Name	Roles
1.	Professor Eva Bezak	President
2.	Professor Dr. Hasin Anupama Azhari	Vice President & Chair of Awards and Honours Committee
3.	Dr. Aik Hao Ng	Secretary General
4.	Assistant Professor Taweap Sanghangthum	Treasurer
5.	Professor Arun Chougule	Immediate Past President
6.	Professor Xiance Jin	Chair of Education and Training Committee
7.	Associate Professor Dr. Mary Joan	Chair of Professional Relations Committee
8.	Professor Byungchul Cho	Chair of Funding Committee
9.	Professor Shigekazu Fukuda	Chair of Science Committee
10.	Dr. V Subramani	Chair of Publication Committee

Appendix 2: AFOMP Committee members 2023-2025

(A) Education and Training Committee

Chair: Prof. Dr. Xiance Jin, China

Members:

1. Ms. Meh-Yuh Yeh, Taiwan
2. Dr. Kimi Bin Yang, Hong Kong
3. Dr. Suphalak Khachonkham, Thailand
4. Dr. Jiazhou Wang, China
5. Dr. Md Akhtaruzzaman, Bangladesh
6. Dr. Sudesh Deshpande, India
7. Dr. Mohd Hafiz Mohd Zin, Malaysia
8. Prof. Natalka Suchowerska, Australia

(B) Science Committee

Chair: Prof. Shigekazu Fukuda, Japan

Members:

1. Mr. Jobairul Islam, Bangladesh
2. Assoc. Prof. Jeannie Wong Hsiu Ding, Malaysia
3. Assistant Prof. Wonmo Sung, Korea
4. Assoc. Prof. Naoki Hayashi, Japan
5. Adj. Assoc. Prof. Prabhakar Ramachandran, Australia
6. Assoc. Prof. Chandrasekharan Senbagavadivoo Sureka, India
7. Dr. Sirinya Ruangchan, Thailand
8. Dr. Chen-Yu Huang, Hong Kong
9. Ms. Yanrita Dwihapsari, Indonesia

(C) Awards and Honours Committee

Chair: Prof. Dr. Hasin Anupama Azhari

Members:

1. Prof. Anchali Krisanachinda, Thailand
2. Prof. Hui-Yu Tsai, Taiwan
3. Dr. Shobha Jayaprakash, India
4. Dr. Nursakinah Suardi, Malaysia
5. Prof. Seungryong Cho, Korea
6. Prof. Nobuyuki Kanematsu, Japan
7. Mohammad Amin Mosleh-Shirazi, Iran

(D) Funding Committee

Chair: Prof. ByungChul Cho, Korea

Members:

1. Prof. Hajime Monzen, Japan
2. Associate Prof. Ung Ngie Min, Malaysia
3. Dr. Huanli Luo, China
4. Prof. So Hyun Park, Korea
5. Prof. Dr. Rajesh Kinhikar, India

(E) Professional Relations Committee

Chair: Assoc. Prof. Mary Joan, India

Members:

1. Prof. Dr. Chai Hong Yeong, Malaysia
2. Dr. Deloar Hossain, Australia
3. Dr. Jianjian Qiu, China
4. Dr. Kitiwat Khamwan, Thailand
5. Ms. Nur Rahmah Hidayati, Indonesia
6. Dr. Wei-Ta Tsai, Taiwan
7. Prof. Parinaz Mehnati, Iran

Appendix 3:

National Member Organizations

No.	Name of National Medical Organizations	Website	Estd.	Member	Members (previous)
1	Australasian College of Physical Scientists and Engineers in Medicine (ACPSEM)	https://www.acpsem.org.au/	1977	907	907
2	Bangladesh Medical Physics Association (BMPA)	https://bmpaweb.org/	1998	153	153
3	Chinese Society of Medical Physics (CSMP)	http://www.csmp.org.cn/	1981	4600	400
4	Hong Kong Association of Medical Physics (HKAMP)	http://www.hkamp.org	1985	170	170
5	Association of Medical Physicists of India (AMPI)	https://www.ampi.org.in	1976	3000	1050
6	Indonesian Association of Physicists in Medicine [AFISMI]	www.afismi.org	2016	550	741
7	Iranian Association of Medical Physicists (IAMP)	https://iamp.ir/	1991	350	350
8	Japan Society of Medical Physics (JSMP)	https://www.jsmp.org/en/	1977	2589	2600
9	Korean Society of Medical Physics (KSMP)	https://www.ksmp.or.kr/	1990	360	360
10	Medical Physics Division, Malaysian Institute of Physics (IFM)	https://ifm.org.my/	1991	44	44
11	Mongolian Society of Medical Physics & Informatics (MSMPI)	NA	2003	15	15
12	Myanmar Medical Physicists Association	NA	2016	33	33
13	Nepalese Association of Medical Physicists (NAMP)	www.namp.org.np	2009	22	22
14	Society of Medical Physicists in the Republic of the Philippines (SMPRP)	https://www.smprp.org/	2017	150	189
15	Society of Medical Physicists of Singapore	NA	1998	53	53
16	Chinese Society of Medical Physics, Taipei (CSMPT)	http://www.csmp.org.tw/	1996	400	400
17	Thai Medical Physicist Society (TMPS)	http://www.thaimps.org	2001	277	275
18	Vietnam Association for Medical Physics (VAMP)	http://www.vsmv.vn/vi/Default.aspx	2004	100	80

AFOMP Affiliate National Member Organizations

19	Bangladesh Medical Physics Society (BMPS)	https://bmeps.org.bd/	2009	350	350
20	Malaysian Association of Medical Physics (MAMP)	https://www.mamp.org.my/	2000	102	137
21	Sri Lanka Medical Physics Society	NA	NA	41	NA

Appendix 4: AFOMP Awardees 2024

i. AFOMP Award

- a) AFOMP Lifetime Achievement Award 2024:
Dr. Hossien Mozdarani (Iran)
- b) Parameswaran Memorial AFOMP Best PhD Award 2024:
Dr Ashleigh Hull (Australia)
- c) Dr. Udipi Madhvanath Memorial AFOMP Best PhD Award in Radiobiology 2024:
Dr. Balbir Singh (India)
- d) PN Krishnamoorthy Memorial AFOMP Young Achiever Award 2024:
Dr. P. Venkatraman (India)
- e) Golam Abu Zakaria AFOMP Best Young Leadership Award 2024:
Dr. Kuo Men (China)
- f) Professor Sung Sil Chu AFOMP Best Student's Publication Award 2024:
Mr Suresh Poudel (Nepal)
- g) Prof Kiyonari Inamura Memorial AFOMP Oration Award:
Professor Youngyih Han (Korea)
- h) AFOMP Journal Prize for the best paper 2024:
"Development and evaluation of photon-counting $\text{Cd}_{0.875}\text{Zn}_{0.125}\text{Te}_{0.98}\text{Se}_{0.02}$ detector for measuring bone mineral density"
J. Byun, Y. Kim, J. Seo, E. Kim, K. Kim, A. Jo, W. Lee & B. Park

ii. AFOMP Travel Awards

- a) Md. Mokhlesur Rahman (Bangladesh)
- b) Sadia Afrin Sarah (Bangladesh)
- c) Yiling Wang (China)
- d) Sheeba Gunasekaran (India)
- e) Rajalakshmi K A (India)
- f) Yanurita Dwihapsari (Indonesia)
- g) Hanifa Fithraturrahma (Malaysia)
- h) Muhammad Hafiz Hanafi (Malaysia)
- i) Loja, Christine (Philippines)
- j) Magdaong, Nikkitita (Philippines)
- k) Samuel Meng-En Lian (Singapore)
- l) Urshella Hishaam (Sri Lanka)
- m) Wiroon Monkongsubsin (Thailand)

Annexure IV: Treasurer's Report

24th AOCMP TREASURER'S ANNUAL REPORT 2024

Item Description	(A) Expenditure	(B) Income
Accounting activity	14,393.83	12,411.15
Balance (B) - (A)	-1,982.68	
Fund brought forward from 2023	US\$ 123,186.30	
Balance carried forward to October, 2024	US\$ 121,203.62	

Account of Income and Expenditure for the Year 2024

Income

27/02/24	JSMP (Prof. Inamura Orator Award) 2023	US\$	600.00
24/06/24	IAMP (Iran Association of Medical Physics)	US\$	625.00
22/08/24	AFOMP Subscription 2024	US\$	10,586.15
01/10/24	JSMP (Prof. Inamura Orator Award) 2024	US\$	600.00
	Grand Total	US\$	<u>12,411.15</u>

Expenditure

06/03/24	Money transfer to AFOMP Fixed Account	US\$	8,881.24
07/05/24	Networth Systems (website hosting and maintenance)	US\$	566.05
10/10/24	AFOMP Award	US\$	2,400.00
	AFOMP Travel Awards	US\$	2,500.00
	Plaque for the Prof Inamura Orator	US\$	10.00
	Bank charge	US\$	36.54
	Total	US\$	<u>14,393.83</u>

Taweap Sanghangthum

Dr. Taweap Sanghangthum
AFOMP Treasurer

October 2024

23rd AOCMP TREASURER'S ANNUAL REPORT 2023

AFOMP Subscription 2024

NMO	Member Numbers	Paid	Economy Factor	Paid	Amount to AFOMP US\$	Comments
Australia & New Zealand	944	18-Mar-24	100%	£944	\$1416	
Bangladesh	165	5-Oct-23	10%			Paid for 2022 to 2025 inc.
<i>Bangladesh - AFFILIATE (BMPS)</i>	300	16-Jul-24	10%	\$45	\$45	Paid for 2024 and 2025
Hong Kong	170	10-Jul-24	100%	£170	\$255	
India	1175	10-Aug-24	50%	€734.37	\$881.25	
Indonesia	550	9-Jul-24	50%	\$412.50	\$412.50	
Iran		24-Jun-24				Paid to AFOMP account
Iraq						Paid to 2030
Japan	2529	15-Mar-24	100%	\$4793.50	\$4793.50	Underpaid 2023 by \$1k - added to 2024 payment
Korea	250	19-Apr-22	100%	\$740.90	\$740.90	Paid for 2024 and 2025
Malaysia	50	17-Jul-24	100%	€62.50	\$75	
<i>Malaysia - AFFILIATE (MAMP)</i>	86	12-Apr-24	100%	£86	\$129	
Mongolia						Numbers <10
Myanmar	33	6-Mar-24	10%	\$10	\$10	Anchali paid for 2023 and 2024
Nepal	17	29-Jan-23	10%			Eva Bezak paid 2023-2025 inc.
Pakistan						Inactive
Peoples Rep. of China	400	30-Sep-24	100%	\$600	\$600.00	
Philippines	150	6-Sep-24	50%	€93.75	\$112.50	
Singapore	63	11-Apr-24	100%	£63	\$95.50	
<i>Sri Lanka - AFFILIATE (SLMPS)</i>	40	23-Sep-24	100%	£40	\$60.00	
Taipei, China	400	23-Sep-24	100%	\$600	\$600.00	
Thailand	200	6-Mar-24	100%	\$300	\$300	
Vietnam	80	6-Mar-24	50%	\$60	\$60	Paid by Anchali

\$10,586.15

Award Expenditure Details

1. AFOMP Award (US\$ 400x6)

US\$ 2,400

- 1.1 Parameswaran Memorial AFOMP Best PhD Award: Dr Ashleigh Hull
- 1.2 PN Krishnamoorthy Memorial AFOMP Young Achiever Award: Dr. P. Venkatraman
- 1.3 Dr. Udipi Madhvanath Memorial AFOMP Best Ph.D. award in Radiobiology: Dr. Balbir Singh
- 1.4 Professor Sung Sil Chu AFOMP Best Student's Publication Award: Suresh Poudel
- 1.5 Golam Abu Zakaria AFOMP Best Young Leadership Award: Kuo Men
- 1.6 AFOMP Journal Prize for the best paper 2024: J. Byun, Y. Kim, J. Seo, E. Kim, K. Kim, A. Jo, W. Lee & B. Park

2. Travel awards

US\$ 2,500

- 2.1 Md. Makhlesur Rahman (Bangladesh) US\$ 300
- 2.2 Sadia Afrin Sarah (Bangladesh) US\$ 300
- 2.3 Yiling Wang (China) US\$ 150
- 2.4 Sheeba Gunasekaran (India) US\$ 300
- 2.5 Rajalakshmi K A (India) US\$ 300
- 2.6 Yanurita Dwihapsari (Indonesia) US\$ 150
- 2.7 Hanifa Fithraturahma (Malaysia) US\$ 50
- 2.8 Muhammad Hafiz Hanafi (Malaysia) US\$ 50
- 2.9 Loja, Christine (Philippines) US\$ 150
- 2.10 Magdaong, Nikkitita (Philippines) US\$ 150
- 2.11 Samuel Meng-En Lian (Singapore) US\$ 150
- 2.12 Urshella Hishaam (Sri Lanka) US\$ 300
- 2.13 Wiroon Monkongsubsin (Thailand) US\$ 150

Annexure V: ETC Report

Chair:

Dr. Jin Xiance(China)

Committee member:

Ms. Meh-Yuh Yeh, Taiwan

Dr. Kimi Bin Yang, Hong Kong

Dr. SuphalakKhachonkham, Thailand

Dr. Jiazhou Wang, China

Dr. Md Akhtaruzzaman, Bangladesh

Dr. Sudesh Deshpande, India

Dr. Mohd Hafiz Mohd Zin, Malaysia

Prof. NatalkaSuchowerska, Australia

1. AFOMP School and Monthly Webinars

This year, ETC has hold four AFOMP Monthly Webinars and three AFOMP School Webinars. Outstanding medical physicists from Asia and Oceania region were invited to give lectures at webinar. And the number of registrations for each webinar exceeded 200.

2. ETC endorsed the establishment of the International Cooperation and Communication Study Group of the Medical Physics Branch of the Chinese Society of Biomedical Engineering

The International Cooperation and Communication Study Group has been founded to interface with IAEA, AFOMP, AAPM and IOMP for Chinese medical physicists. There are 38 members in the study group.

3. ETC endorsed the establishment of the WeChat official account “International exchange of medical physics”

The WeChat official account “International exchange of medical physics” has published 60 original articles. And the number of subscribers has exceeded 1500.

4. ETC has contacted moderators and webinar speakers for 5th 2024 AFOMP, industrial webinar

5. ETC endorsed the 2024 Academic Annual Meeting of the Radiophysical Technology Committee of Zhejiang Anti-Cancer Association

Report prepared by:

Dr. Jin Xiance

October 2024

Annexure VI: PRC Report

Officer/Chair: Dr Mary Joan

Period: January 2024- October 2024

C) For information

C1	AOCMP 24 <ul style="list-style-type: none"> • AFOMP Booth @AOCMP 2024 • AFOMP Travel awards 2024 (13 Awards, 9 NMOs, USD 2500) • NMOs cultural performance @AOCMP 			
C2	AFOMP Monthly Webinar and School			
	Event	Registrations	Participation	CPD certificates
	11 January MW	239	204	98
	10 February School	133	130	53
	14 March MW	282	146	92
	11 April School	354	161	85
	9 May MW	215	109	87
	15 June School	216	82	49
	11 July MW	292	105	70
	17 August School	442	193	54
C3	Webinar (MW and School) Survey Highly appreciates the content and presentation. Appreciates the YouTube videos Many requests for ppts Interested for more sessions on QA, IGRT, SBRT, Dosimetry, QA of particle therapy, applications of AI and its implementation in RT, Dosimetry, Monitoring			
C4	<ul style="list-style-type: none"> • Meet the expert with Prof Arun Chougule • Meet the expert with Prof Agnette Peralta 			
C5	Social Media LinkedIn and X (Twitter) current status LinkedIn: 2985 followers and 2249 connections X (Twitter):96 following and 51 followers Social Media Policy draft is ready and under review.			
C6	<ul style="list-style-type: none"> • Reviewed 'IAEA Quality Assurance and Optimization for Fluoroscopically-Guided Interventional Procedures' • Review of IAEA document on Dose Management systems ongoing 			

Report prepared by: Dr Mary Joan

Date: 10.10.24

Annexure VII: SC Report

Asia-Oceania Federation of Organizations for Medical Physics Report for Science Committee

Oct/11/2024

1. The Science Committee (SC) reviewed and assessed the nominations objectively for AFOMP Best Journal Paper Award. The SC selected the paper "Development and evaluation of photon-counting Cd_{0.875}Zn_{0.125}Te_{0.98}Se_{0.02} detector for measuring bone mineral density" by J. Byun, as AFOMP Best Journal Paper Award.

These 16 nominated papers were selected by the chief editors of AFOMP official journals (Radiological Physics and Technology, Physical and Engineering Sciences in Medicine, and Journal of Medical Physics) among the all papers published in 2023. The SC reviewed and assessed the nominated papers according to "the Procedure Best Paper published in the AFOMP journal- award 2020-final". The nominated publications were judged on the four items, "Originality (10 points)", "Science (10 points)", "Clarity" (10 points), and "Impact" (10 points). The evaluated score was the sum of these items points and the highest scored paper was selected.

2. Dr. Shigekazu Fukuda, as a co-chair of the Physics SAG nominated from AFOMP attended The Joint FARO-ESTRO Congress @ ESTRO meets Asia 2024, which was held in Kuala Lumpur, Malaysia (Aug/23-25/2024). He also chaired the sessions "Motion management" and "Surveying approaches to, and development in dosimetry audits in radiotherapy". There were 671 participants in the conference and participant's occupations were 44% radiation oncologists, 24% clinical oncologists, 16% medical physicists, and others. ESTRO is an organization that mainly operates in Europe, but it is actively working to expand into Asia by teaming up with medical device manufactures. The next conference is scheduled to be held in two years, and the result and performance will determine whether to continue holding the conference in the future.

(July/19/2024 Reported)

Dr. Jeannie Wong, Co-Chair of AOCMP-SEACOMP 2024, requested to Dr. Shigekazu Fukuda, SC chair of AFOMP, to cooperate in abstract reviewing and SC chair accepted with sending the list of the SC members of AFOMP (June/18/2024-Jun/19/2024).

Dr. Mohd Hafiz Mohd Zin, Co-Chair Publication Committee of AOCMP 2024 informed SC chair of AFOMP that the local committee would soon ask each SC member to review the abstracts. (July/1/2024)

(Mar/5/2024 Reported)

Dr. Eva Bezak, president of AFOMP, and Dr. Shigekazu Fukuda, SC chair of AFOMP, have started to discuss the science program of AOCMP 2024 with the local

committee via e-mails since Jan/24/2024, and joined the online meeting in Feb/23/2024.

Annexure VIII: AHC Report

Chair:

Prof. Dr. Hasin Anupama Azhari (Bangladesh)

Committee member:

Prof. Anchali Krisanachinda, Thailand (Female)

Prof. Hui-Yu Tsai, Taiwan (Female)

Dr. Shobha Jayaprakash, India (Female)

Dr. Nursakinah Suardi Female (Indonesia)

Prof. Seungryong Cho, Korea (Male)

Prof. Nobuyuki Kanematsu, Japan (Male)

Prof. Mohammad Amin Mosleh-Shirazi, Iran (Male)

Activities

- The AHC committee members have conducted several meetings and communicated through WhatsApp and emails to revise the NF and associated documents. The committee created a comprehensive checklist, drawing from applications received in previous years. Applicants were screened for missing signatures, authorizations, and eligibility. Journal metrics and role statements should be provided for the best paper award. Student publication awards including student IDs, and PhD awards should be supported by certificates or defense completion letters. Non-English certificates were translated with confirmation letters.
- An email has been established to avoid of mixing as well as for future members.
- All the results of awardee several times checked and discussed between members for any confusion
- Creation of the official email of AHC, so AHC members of the future terms will get help also in personal email difficult to find.
- 1st April - First call nominations for AFOMP award – extended to 7th May
- 8th – 13th May – Award screening
- 15th May -15th June – Evaluation for PN Krishnamoorthy Memorial AFOMP Young Achiever Award has been finalized
- 1st - 14th June – Evaluation for Dr. Udipi Madhvanath Memorial AFOMP Best Ph.D. thesis in Radiobiology has been completed by AHC committee members.
- 16th – 30th June – Evaluation for Professor Sung Sil Chu AFOMP Best Student's Publication Award has been completed by AHC committee members.
- 2nd – 15th July – Evaluation for Professor Golam Abu Zakaria AFOMP Best Leadership Skills award has been completed by AHC committee members.
- 17th - 30th July - Evaluation A.N. Parameswaran Memorial AFOMP Best PhD Award has been completed by AHC committee members.
- 1st August to 15th August AFOMP Lifetime Achievement Award has been completed by AHC committee members.

- 6th August – Preparation of awardees details for the completed award.
- 5th September – Preparation for Prof Kiyonari Inamura Oration Award biography
- Collection of the best journals and transferred to SC for evaluation.

Others

DEI : Members: Aik Hao Ng , Emily Simpson-Page, Byung Chul Cho, Anupama Azhari

Activities: Meeting among the members, Preparation of the survey form, Waiting for the Ethical Committee Approval.

Report prepared by:
Hasin Anupama Azhari
Date: 05.10.24

Annexure VIX: FC Report

Chair:

Dr Byung-Chul Cho (Korea)

Committee member:

Dr Hajime Monzen (Japan)

Dr Ung Ngie Min (Malaysia)

Dr Huanli Luo (China)

Dr So Hyun Park (Korea)

Dr Rajesh Kinhikar (India)

1. Corporate Members

Sr. No	Company	Amount paid US\$	Membership starts	Membership ends
01	PTW	5000	1 January 2020	31 December 2024
02	SUN NUCLEAR	5000	1 January 2020	31 December 2024
03	ROSALINA	5000	1 June 2020	31 May 2025
04	RTI	1250	9 August 2021	8 August 2022
	RTI	1250 (renewal)	1 January 2024	31 December 2024
05	LAP	500	28 October 2021	27 October 2022
	LAP	1250	30 October 2022	29 October 2023
	LAP	1250 (renewal)	1 November 2024	31 October 2025
06	Radformation	1650*	1 January 2024	31 December 2024

* Extra 1-page ads per each Newsletter

2. Update Corporate Membership entitlements

- a) Create new advertising opportunities of Industrial Webinar and ads on Monthly Webinar
- b) Approved TOR of Industrial Webinar

- c) **Updated AFOMP website**
- d) **First Industrial Webinar scheduled on Nov 27 7am GMT with Radformation**

	Corporate member	Non-corporate member
Membership Fee	-1 YR: 1250 USD\$ -5 YRS: 5000 USD\$	-
Website advertisement -banner with static or video -link to company website	Included	N/A
Newsletter advertisement -2 issues per year -Single page colored advertisement	Included	1 issue: 250 USD\$ 2 issues: 400 USD\$ 6 issues: 1,000 USD\$ 10 issues: 1,500 USD\$
Newsletter article - Scientific & technical article showcasing products	Included	N/A
AFOMP monthly webinar ads -video clip within 3-min -played before webinar	500 USD\$/year	1,000 USD\$/year
AFOMP Industrial Webinar*	500 USD\$/presentation	1,000 USD\$/presentation
Be notified of the sponsored & endorsed meetings	Included	N/A
invited to nominate a representative to attend IOMP Council meetings as non-voting members.	Included	N/A

Report prepared by:
Dr Byung-Chul Cho

Date: 03.10.24

Annexure X: PC Report

The mission of Publication Committee (PC) is to contribute to the advancement of medical physics in the AFOMP region by providing a regular newsletter to all members covering AFOMP activities and other matters of interest to medical physicists and also to manage information on the AFOMP webpage under guidance of ExCom. The committee composition, roles, activities achievement and future plans are as below:

Committee Chairman: Dr.V. Subramani (India)

Associate Professor (Radiotherapy-Medical Physics)

Email: manismpaiims@gmail.com

Committee Members:

1. Prof.Eva Bezak (Australia)
2. Dr.Aik Hao Ng (Malaysia)
3. Dr.M.Akhtaruzzman (Bangladesh)
4. Dr.Rajni Verma (India)
5. Dr.Vanessa Panettieri (Australia)
6. Dr.Zulaikha (Malaysia)

Committee Roles

1. Strategies for developing, planning the content of the newsletter
2. Coordinate with all editors of the newsletter.
3. Ensure the quality and timely production and publication
4. Setting and enforcing deadline and managing the editorial work
5. Communication with Officers and Chairs for messages
6. Arrangement for the advertisement of standing industry partners
7. Coordinating with Editors and Ex-officio members
8. Report to the President and ExCom of AFOMP
9. Finalise the call to invite articles/materials submission
10. Coordinate the documentation system of the AFOMP secretarial office.

Activities and Achievements

Prior to Publication Committee establishment, the newsletter editorial board published AFOMP Pulse newsletter twice yearly.

Website management-real-time activities

Future Vision and Planning:

To enhance more AFOMP publication committee related activities covering:

Conference proceedings

Workshop and seminars, webinars reports

Working Groups Reports

Task Group Reports

To proposal to start the Journal dedicated to AFOMP

Annexure XI: Proposal for AFOMP Early Career Medical Physicist Subcommittee

Parent Committee	Professional Relations Committee
Rationale	<p>Enhancing the engagement of early career medical physicists in professional societies at the national or regional level is essential to foster their development into future professional leaders. The initiative to nurture these medical physicists through society platform was started around 2022 with organizations like AAPM¹ and EFOMP².</p> <p>Creating an inclusive platform that encourages open communication and trust is crucial. This environment will empower young medical physicists to cultivate robust scientific and research capabilities, as well as essential soft skills aligned with leadership values. To achieve this objective, we propose establishing a subcommittee dedicated to early career medical physicists.</p>
Objectives	This subcommittee aims to establish a network of young / early career medical physicists within Asia Oceania and provide the necessary support and resources to enable their growth and development within the field.
Target participants	Early Career Medical Physicists (ECMP) include, but are not limited to: graduate students, medical physics residents/trainee, postdoctoral fellows or academia within the first 5-years of independent positions
Roles	<ul style="list-style-type: none"> • To extend AFOMP activities to ECMP to cultivate a sustainable next-generation medical physicists dedicated to advancing professional and leadership development. • To expand international network of ECMP to enhance global connectivity through organising accessible activities for scientific knowledge exchange, dissemination, and collaboration. • To propose/ organise educational activities that cover various aspects of the profession tailored for ECMP. • To establish a communication channel dedicated to ECMP to facilitate opinion exchange and resource sharing.
Committee composition	<ul style="list-style-type: none"> • Chair • Committee members
Meetings, Procedures and Other Matters	The subcommittee will work by e-mail and/or online meeting on a periodic basis, depending on the needs of the subcommittee.

Example of professional societies

Organisation	Name	Parent committee	Website
EFOMP	SIG for “Early Career Medical Physicists”	European & international Matters Committee	https://www.efomp.org/index.php?r=pages&id=sig-frec
AAPM	Working Group on Early Career and Clinical Research Opportunities (WGECCRO)	Research Committee	https://www.aapm.org/org/structure/default.asp?committee_code=WGECCRO
AAPM	Global Early Career Research Subcommittee (GECRSC)	Global Research and Scientific Innovation Committee (GRSIC)	https://www.aapm.org/org/structure/default.asp?committee_code=GECRSC

Prepared by,

Aik Hao Ng

16 July 2024

Annexure XII: Proposal for AFOMP Revised Constitution

Dated 12 October 2024

Original	Revised
<p>8.3 Professional Development Committee (PDC)</p> <p>8.3.1 The mission of the PDC is to promote the professional development, status and recognition of the medical physics profession in AFOMP countries.</p> <p>8.3.2 Members of the PDC are appointed by its chair, the latter is appointed by the President.</p>	<p>8.3 Professional Development Relations Committee (PRC)</p> <p>8.3.1 The mission of the PRC is to promote the professional development, status and recognition of the medical physics profession in AFOMP countries.</p> <p>8.3.2 Members of the PRC are appointed by its chair, the latter is appointed by the President.</p>
	<p>8.6 Funding Committee (FC)</p> <p>8.6.1 The mission of the FC is to raise funds from a range of sources and distributes them throughout the new era, enabling member nations and organizations, especially in developing countries, to build sustainable pathways for medical physicists of all abilities and to clearly communicate our core values of courage, determination, inspiration.</p> <p>8.6.2 Members of FC are appointed by its chair, the latter is appointed by the President.</p>
	<p>8.7 Publication Committee (PC)</p> <p>8.7.1 The mission of PC is to contribute to the advancement of medical physics in the AFOMP region by providing a regular newsletter to all members covering AFOMP activities and other matters of interest to medical physicists and to manage information on the AFOMP webpage under guidance of ExCom.</p> <p>8.7.2 Members of PC are appointed by its chair, the latter is appointed by the President.</p>

AFOMP Curriculum for Medical Physics Postgraduate Program



Asia-Oceania Federation of Organizations for Medical Physics (AFOMP)

First Edition, 2024

To download the document: <https://afomp.org/2024/12/09/afomp-curriculum-for-medical-physics-post-graduate-program/>

Annexure XIV: Updates of AOCMP 2024



In Cooperation With

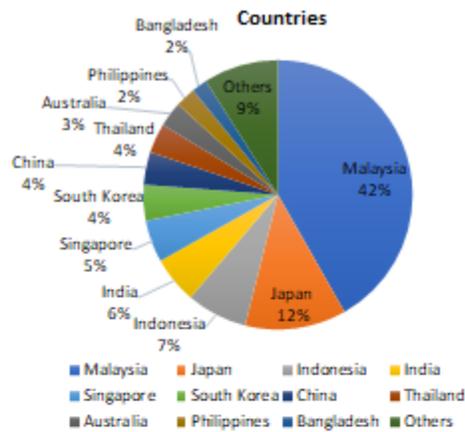


Supported By



- Committee members: 48
 - Universities
 - Hospital
 - Industry
- Student volunteers: 22
- 1 new congress mobile app
- 17 Industry Partners
- 4 NGOs

- Total participants: 532
- Malaysia – 222
- International – 310
- 34 countries



- 5 Pre-congress workshops
- 1 Public Lecture
- 1 Keynote Speech
- 9 Plenary sessions
- 15 Invited lectures
- 4 Tech talks
- 15 Proffered paper sessions
- 62 invited speakers
- 430 abstracts submitted
- 144 Oral presented
- 151 Poster presented

Total 38 Travel awards

13 AFOMP Travel Awards

6 SEAFOMP Travel Awards

8 IUPAP AOCMP-SEACOMP Travel Awards

10 IFM AOCMP-SEACOMP Travel Awards

3 MYCEB Travel Awards

Annexure XV: Photos



