ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA

(Regd.No.421/1976 GBBSD, Public Tt F 4238)

Notice for 50th Annual General Body Meeting 2026

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Annual Report 2025-2026

Regd off:
C/o Radiological Physics & Advisory Division,
CTCRS Bldg, Bhabha Atomic Research Centre,
Anushaktinagar, Mumbai-400094

About This Report

This annual report describes the scientific, academic and educational activities of the Association of Medical Physicists of India during 2025- 2026 after the last annual conference AMPICON2025. The financial report of AMPI is for the duration April 2025-March 2026.

The report is a reflection of the activities of AMPI's Executive Committee (EC), Board of Trustees (BOT), Editorial Board of the Journal of Medical Physics (JMP), Board of the College of Medical Physics of India (CMPI) and regional/state chapters of AMPI Chapters in their respective areas towards achieving the mission the association. The report also gives an idea to the general members of the association about what has been accomplished during the last one year and also the future course of action.

The annual report of AMPI for the year 2025-26 is placed before the AMPI members for consideration and for approval in the forthcoming annual general body of the association during AMPICON2026 at Goa.

Sd/.
(Dr. Anuj Kumar) Secretary, AMPI

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An Overview of Association of Medical Physicists of India

The Association of Medical Physicists of India (AMPI) was established in the year 1976 as a non-profit public trust with the objectives (i) to promote the advancements of physics as applied to medicine especially radiotherapy, nuclear medicine, radiology and biological sciences (ii) to take appropriate steps to carry out, support and to encourage research and development as well as teaching of application of physics in medical sciences (iii) to provide the forum for persons who are engaged or interested in the field of Medical Physics and to arrange scientific meetings and discussions(iv) to initiate measures to disseminate knowledge and formation (v) to strive to improve the professional status of medical physicists and to encourage appropriate authorities to implement the suggestions laid down by the Association (vii) to initiate actions and maintain the standards in the practice of medical physics by certifying members of AMPI through CMPI.

The AMPI is a national-member organisation of the International Organization of Medical Physicists (IOMP) and of IOMP's regional organisation namely the Asia-Oceania Federation of Organizations for Medical Physics (AFOMP). The AMPI members comprise of radiation/medical physicists, radiation oncologists, radiologists, NM physicians, radiation biologists, biomedical engineers and technologists. The wide spectrum of professional membership reflects the multi- disciplinary nature of the medical physics profession and the association.

AMPI regularly organizes scientific and professional activities in the form of annual conferences /workshops/ symposia for dissemination of knowledge and best practices in the field for practicing Medical Physicists across the country since its inception. It is important to mention that AMPI started its academic/professional publication named Medical Physics Bulletin (MPB) as a quarterly publication in the year 1976. The MPB was thereafter converted into a full fledges indexed journal named as Journal of Medical Physics (JMP) in 1996. JMP has established itself as a leading journal in the field of medical physics since then.

AMPI established its academic wing namely College of Medical Physics of India (CMPI) in the year 2009 to improve and maintain the standard of professional practice of the Medical Physicists by conducting competency-based certification similar to many prestigious international certifying examinations in the field of medical physics.

The General Body (GB) of the association comprising of all members of AMPI is the highest authority governing all activities of the association. The GB delegates its functions as per the AMPI's constitution to carry out the day-to-day affairs of the association. AMPI is managed by the Executive Committee (EC) and the Board of Trustees (BOT). The Editorial Board of JMP and the CMPI carry out the professional responsibilities assigned to them as per their mandate.

The association's responsibilities are presently managed by the following teams:

Executive Committee

President	Dr.Manoj K. Semwal, New Delhi
Vice-President	Dr. V.Subramani, New Delhi
Secretary	Dr. Anuj Kumar Tyagi, Meerut, UP
Treasurer	Dr. CP Bhatt, Faridabad, Haryana
Joint Secretary	Dr. E. Varadharajan, Chennai
Member	Dr Raghavendra Holla, Pune
Member	Dr. K. M. Ganesh, Bengaluru
Member	Dr. Sudesh Deshpande, Mumbai
Member	Dr. Ponnusamy N, Bengaluru
Member	Dr. Karthikeyan S., Bengaluru
Member	Dr. Ajay Srivastava, Agra
Member	Dr. Radhakrishnan B Nair, Gurgaon
Member	Dr. Kalpana Thakur, Mumbai
Member	Dr. Gopishankar Natanasabapathi, New Delhi
Member	Dr. Vinod Pandey, Haldwani

Board of Trust

Chairman	Dr. S.D. Sharma, Mumbai
Convener	Dr. Shobha Jaiprakash, Mumbai
Member	Dr. Paul Ravindran, Vellore
Member	Dr. Manickam Ravikumar, Bengaluru
Member	Dr. Pratik Kumar, New Delhi

Editorial Board of Journal

Editor-in Chief	Prof Sunil Dutt Sharma, Mumbai
Emeritus Editor	Dr. A. S. Pradhan, Mumbai, India
Executive Editors	Dr. T Ganesh, Virudhunagar, Tamil Nadu, India
Executive Editors	Prof. M. Ravikumar, Bangalore, India
Executive Editors	Prof. Pratik Kumar, New Delhi, India
Associate Editors	Prof. K. M. Ganesh, Dr. Rajesh Kumar, Dr. Sudesh Deshpande, Prof. Anuj Kumar, Dr. Raghvendra Holla, Dr. Biplab Sarkar, Dr. S Srinivasan
A total of 36 Members of the editorial board comprising of 16 international and 19 national members	Members from Switzerland, USA, UK, Canada, Australia, Austria, Germany, Romania and Bangladesh comprise of the international members

Board of CMPI

Chairman	Prof. Maria Das K. Joseph, Lucknow
Vice-Chairman	Prof. Arvind Shukla, Udaipur
Chief Examiner	Dr. Tharmardar Ganesh, Virudhunagar
Registrar	Dr. A. Sathish kumar, Vellore
Secretary/Treasurer	Dr. Niyas Puzhakkal, Kozhikode
Member	Dr. Gaganpreet Singh, Chennai
Member	Dr. Rajesh Kinhiker, Mumbai
Member	Dr. N. M. Soumya, Kochi

AMPI Regional/State Chapter's Office-bearers

Chairman	Secretary	Treasurer
1.Eastern Chapter		
Mr. Jibon Sharma	Mr. Rajib Das	Mr. Prasenjit Ghosh
2.Karnataka Chapter		
Dr. M. Ravi Kumar	Dr. P. Sathiyaraj	Mr.Boopalan
3.Kerala Chapter		
Dr. Sushama Ramakrishnan	Dr. Niyas Puzhakkal	Dr Reshma Bhaskaran
4.Northern Chapter		
Dr. Vinod Dangwal	Dr. B.S. Rana	Dr. Manindra Mishra
5.Tamilnadu & Puducherry Chapter		
Dr.N.Vijayaprabhu	Dr.Ebenezer Suman Babu	Dr.Velmurugan
6.Telangana State & AndraPradesh chapter		
Dr Krishna Reddy	Dr. Birendra Kumar Rout	Mr. Anil Talluri
7.Western Chapter		
Dr Rajesh Kumar	Mr. Rahul Phansekar	Mr. Anand Jadhav

ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA
(Regd. No. 421/1976 GBBSD, Public Trust F 4238) **www.ampi.org.in**
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Regd., Bhabha Atomic Research Centre,CT&CRS Building, Anushaktinagar,
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President	Vice President	Secretary	Jt. Secretary	Treasurer
Dr. Manoj K. Semwal	Dr. V. Subramani	Dr. Anuj K. Tyagi	Dr. E.Varadharajan	Dr.C.P.Bhatt

Ref.: AMPI/2024-2027/033 Date: Nov10, 2026

Invitation to the 50th Annual General Body Meeting

To
All Members of AMPI,
Warm Greetings!

On behalf of the Association of Medical Physicists of India (AMPI), I am pleased to invite all members to attend the 50th Annual General Body Meeting (AGBM) of the Association which will be held on December11, 2026, at 4:00 PM during AMPICON 2026 at Ravindra Bhavan, Goa. The agenda for the meeting is as follows:

1. To confirm the minutes of the 49th Annual General Body Meeting of the Association held on December 5, 2025, at AMPICON 2025.
2. Ratification of election results for AMPI-EC 2027-2030, AMPI-BoT, and CMPI.
3. To examine and adopt the reports of the Executive Committee, BoT, CMPI, and JMP for the year 2025–26.
4. To examine and adopt the audited statement of accounts and balance sheet of the Association for the year 2025–26, and to review the proposed budget for the year 2026–27.
5. Progress report of AMPICON 2027 and presentation of bids for AMPICON 2028.
6. Proposals for Research Awards to be recommended to GB are as follows:

   i) The endowment provided by Dr LS Arun Kumar (Rs 10 lakh) is proposed for a fellowship/award named as "AMPI's Arpith-Arun Young Researcher Award for the Year xxxx". The award would be instituted for 5/10 years and reviewed thereafter.

   ii)The endowment provided by Dr SC Kheruka (Rs 5 lakh) is proposed to be named as "AMPI's Research Award/ Best Medical Physicist Award /…Award for the

year xxxx". The award would be instituted for 5/10 years and reviewed thereafter.

7. Discussion on AERB issues related to the amendment of manpower for modern radiotherapy machine.
8. Amendment in Medical Physics curriculum approved by NCAHP. Removal of the Dosimetrist Post from the NCAHP Framework
9. Removal of MSc RTT as an Eligible Qualification for Medical Physicist Posts: Discussion on the legal implications and appropriate action regarding the inclusion of MSc RTT candidates for Medical Physicist posts at AIIMS. Removal of the Nomenclature "Nuclear Medicine Physicist": Discussion on the grounds for challenging the removal of this nomenclature and determining the appropriate legal course of action.
10. Any other agenda items with the permission of the Chair.

Please visit our website www.ampi.org.in for the 2024–2025 annual report. We look forward to your participation.

Warm regards,
Thanks & Regards

(Dr. Anuj Kumar Tyagi)
Secretary, AMPI

Note: If there is no quorum at the scheduled time of meeting, the meeting will be adjourned for an half-an-hour. The adjourned meeting will be held at the same venue with same members present and all the items mentioned in the agenda will be transacted.

(IV) Board of Trustee (BOT)

Following are the activities of AMPI Trust during the financial year 2025-26:

(a) A physical meeting of BOT members was held at the venue of AMPICON-2025 in Guwahati and all the issues of the trust were discussed. It was suggested by the trustees to encash the mutual fund which was invested by the trust about 12 years ago. As the Chairman of BOT was out of the country, the meeting was chaired by the Convener, BOT.

(b) AMPI BOT met virtually in May 2025 to review all the aspects of the activities of the trust and gather the information required for auding of the account.

(c) All investment instruments of BOT and JMP were monitored, regularized and updated. For the missing FD certificates, a resolution was passed and duplicate FD certificates were obtained from the bank.

(d) Members of BOT coordinated with CA Shri Ramesh Iyer with regard to auditing of accounts of BOT and JMP.

(e) The Chairman, BOT submitted the documents for obtaining change report from the office of the charity commissioner, Mumbai. Advocate Linet Jadhav was hired for this work. Because of delay in filing the report, the charity commissioner has ordered a nominal penalty of Rs 3000/- to admit the request. The next hearing in the office of Charity Commissioner is on 18 th November 2026.

V) Scientific Journal of the Association

Report of Journal of Medical Physics (JMP) activities for the year 2025-26

The Journal of Medical Physics (JMP) is a peer reviewed indexed journal. It is a quarterly journal of AMPI. Issues of this journal are published before the end of a quarter. Following are the activities of journal of medical physics (JMP) during the financial year 2025-26:

(i) As usual the editorial board of JMP was updated considering the level of contributions of the members. Non-performing editorial board members were replaced by the active reviewers who were contributing significantly for the journal from last few years.

(ii) Four issues of the journal (three issues of 2025 and one issue of 2026) were published on time during this period.

(iii) 328 manuscripts were submitted to the journal during this financial year for consideration for publication. Through the peer review process 96 manuscripts were accepted for publication in the journal.

(iv) The rejection rate of the manuscripts is about 67% which indicates about the quality of refereeing by the journal and the quality of articles required for publication in the journal.

(v) It is a matter of great satisfaction and pride to inform to AMPI members that the impact factor of JMP has increased from 0.7 to 1.1. Further, the JMP is a globally popular journal and authors of almost all the continents are submitting their quality research work for publication in this journal.

As editor-in-chief of the journal I urge members of AMPI who have expertise in research and publications to come forward and contribute as reviewer so that review process can be completed on time. This will further enhance the credibility of JMP globally.

(V) Report of Scientific Conference AMPICON2025, Guwahati

The 46th Annual Conference of the Association of Medical Physicists of India (AMPICON 2025) was successfully held from December 4–6, 2025,at Srimanta Sankaradeva Kalakshetra International auditorium ,Guwahati Assam and hosted by State Cancer Institute of Assam and Eastern Chapter of AMPI. This year the conference has a very remarkable event by celebrating the 50th year of foundation of AMPI.A session was dedicated to the celebration with a panel discussion. The conference theme, “Medical Physics in Precision Medicine: Bridging Science and Medical Care” sums up the importance of translational research as well as the function of medical physicists in medicine. A dedicated session

was being planned on the opportunities of translational research in the area of cancer care specially related to medical physics.

AMPICON 2025 brought together more than 560 attendees, including medical physicists, clinicians, researchers, and students from all over India and overseas, and provided a dynamic forum for information sharing, cooperation, and innovation. The event featured a total of 243 scientific papers, comprising 2 plenary sessions, 24 invited papers, 4 CMPI refresher course, 59 oral presentations including 10 best oral paper presentations, 145 poster papers and 9 vendor presentations. Two clinical workshops on advance computer planning were also organized by two vendors. Six international speakers offered a great deal of value by giving their worldwide perspectives on developments in radiation oncology, imaging, Dosimetry, and radiation protection.

The three day conference featured scientific sessions in three parallel tracks discussing the latest scientific research and developments of Medical Physics including artificial intelligence, recent Advances in Biological Modeling of Radiotherapy, Innovations and Translational Research etc. Scientists from Atomic Energy Regulatory Board, Bhabha Atomic Research Centre and other leading Cancer Institute of the country participated in the conference.

By introducing the best oral paper and best poster awards, the conference also inspired the next generation of medical physicists. Additionally, a quiz program was implemented to raise students' awareness of current developments in medical physics. In addition, a young Medical Physicist was selected for training under an educational programme sponsored by a multinational vendor. A monetary prize and certificates were given to each recipient during the award ceremony .Two senior medical physicists (Rtd.) from the northeastern region were also facilitated at the session.

AMPICON 2025 was a huge success, motivating young scientists and reaffirming the critical role that medical physics has in improving human health and influencing healthcare in the future.





VII. College of Medical Physics of India (CMPI) 2025

ANNUAL PROGRESS REPORT

College of Medical Physics of India (CMPI) – 2026

The College of Medical Physics of India (CMPI) is pleased to present its Annual Progress Report highlighting the major academic activities, examinations, training programmes and developments undertaken during the period 2025–2026.

During this period, CMPI continued its efforts to strengthen Medical Physics education, promote professional competency, and provide opportunities for continuous professional development among Medical Physicists across the country. The major activities and achievements are summarize below.

1. CMPI Part I Written Examination – 2026

The CMPI Part I Written Examination – 2026 was successfully conducted on **11 July 2026** at six examination centres across the country.

A total of 25 candidates registered and paid the examination fee, of whom 14 appeared for the examination, representing an attendance rate of 56%. Of the candidates who appeared, **13 successfully passed the examination**, achieving a pass percentage of approximately 93%.

The examination continues to serve as an important component of CMPI's professional certification programme, aimed at assessing the foundational knowledge and competency of Medical Physicists.

2. CMPI Oral Examination – 2026

Following the successful completion of the Part I Written Examination, total 14 candidates (including previous years) have registered and paid the prescribed fee for the CMPI Oral Examination.

The oral examination is scheduled to be conducted on **9 December 2026 at Goa**, in conjunction with the **47th AMPICON 2026**. This examination will complete the next stage of the CMPI certification process for the eligible candidates.

3. CMPI Advanced Teaching Courses in Medical Physics

As part of its continuing commitment to academic excellence and professional development, CMPI successfully conducted two Advanced Teaching Courses in Medical Physics during the reporting period. These programs provided opportunities for Medical Physicists and Intern

Medical Physicists to update their knowledge, gain exposure to emerging technologies and interact with experienced faculty and experts in the field.

3.1 First CMPI Advanced Teaching Course – Ruby Hall Clinic, Pune

The first CMPI Advanced Teaching Course was successfully organised by **Ruby Hall Clinic, Pune, in association with CMPI–AMPI, on 8–9 November 2025**. This was the first time that CMPI organised its Advanced Teaching Course in Western India.

The two-day programme covered several important and emerging areas of Medical Physics, including advanced techniques in Radiation Oncology, Proton Beam Therapy, Gamma Knife, radiation dosimetry, Patient-Specific Quality Assurance (PSQA), Surface-Guided Radiation Therapy (SGRT), Adaptive Radiotherapy, and applications of Artificial Intelligence in Medical Physics and treatment planning.

The programme witnessed the participation of **nearly 50 Medical Physicists** from various institutions.

The lectures were well received by the participants and provided valuable insights into recent technological developments and clinical applications. Interactive sessions and discussions with the faculty further enriched the learning experience and facilitated professional knowledge exchange.

3.2 Second CMPI Advanced Teaching Course – Sri Shankara Cancer Hospital and Research Centre, Bengaluru

The second CMPI Advanced Teaching Course was organised by **Sri Shankara Cancer Hospital and Research Centre, in association with the AMPI Karnataka Chapter, on 11–12 April 2026**.

The programme was designed primarily for Medical Physicists and Intern Medical Physicists with a foundational understanding of Radiation Physics, with the objective of enhancing their theoretical knowledge and clinical competencies.

The two-day programme attracted **more than 60 participants** from various institutions, particularly from the southern region of the country. An experienced and renowned faculty delivered lectures on a range of relevant topics, including dose calculation algorithms, Radiomics, applications of Artificial Intelligence in Radiotherapy, Total Body Irradiation (TBI), and gap correction in Radiotherapy, among others.

The programme provided an excellent platform for academic exchange, professional interaction and the dissemination of recent developments in Medical Physics.

4. Introduction of the Fellowship of the College of Medical Physics of India (FCMPI)

Following the discussion and approval at the previous CMPI Annual General Body Meeting, CMPI has taken steps to formalise and introduce the **Fellowship of the College of Medical Physics of India (FCMPI)**.

The necessary eligibility criteria, guidelines and application procedures have been formulated, and a standard application form has been made available on the CMPI website.

It has been decided that a maximum of **three fellowships may be awarded annually**, subject to the availability of eligible and deserving applications and fulfilment of the prescribed criteria.

The application process for the inaugural cycle has already commenced, with applications invited from eligible CMPI members.

The FCMPI is intended as a prestigious professional recognition under the aegis of AMPI–CMPI, acknowledging the experience, professional contributions, academic achievements and service of senior Medical Physicists to the field.

This initiative represents an important milestone in CMPI's efforts to recognise professional excellence and encourage sustained contributions to the development of Medical Physics in India.

5. Concluding Remarks

CMPI remains committed to strengthening its academic and professional activities and advancing the standards of Medical Physics education and practice in India. The successful conduct of certification examinations, organisation of Advanced Teaching Courses and introduction of the FCMPI programme reflect the continued efforts of CMPI towards achieving these objectives.

CMPI sincerely acknowledges the support and cooperation of the AMPI leadership, institutional hosts, faculty members, examination committees, organising teams and all participating Medical Physicists. Their continued contribution and commitment have been instrumental in the successful implementation of these activities.

CMPI looks forward to further expanding its academic initiatives, strengthening its certification programmes and contributing to the professional growth of Medical Physicists across the country.

Dr. Niyas Puzhakkal
Secretary, CMPI

Dr. K.J. Maria Das
Chairman, CMPI

Report on AMPI Website Activities for 2025–2026

List of New Members (Sep 30, 2025 to Oct 1, 2026)
Life Members: 96, Annual Members: 5

AMPI NO	DATE	NAME	CITY
AM-26002	14-02-2026	Mr. SELVAGANAPATHI AANDAVAR	North side
AM-26003	14-02-2026	Mrs. RAKHI BARMAN	GUWAHATI
AM-26004	17-05-2026	Mr. JYOTHISH K	PAYYANNUR
AM-26005	17-05-2026	Ms. K MONIKA	Najafgarh
AM-26006	30-08-2026	Ms. IBANYLLA KHARBULI	Shillong
LM-3083	08-10-2025	Mr. SAKTHIVEL SARAVANAN	VISAKHAPATANAM
LM-3084	10-10-2025	Mr. NIBASH DAS	KOLKATA
LM-3085	13-10-2025	Mr. PUSHPRAJ BHARDWAJ	Muzaffarpur
LM-3086	13-10-2025	Mrs. ELIZEBETH JOSEPH	Kodumthara
LM-3087	21-10-2025	Mr. MAHENDRAN C	ERODE
LM-3088	29-10-2025	Mrs. TITIKSHA VASUDEVA	Panipat
LM-3089	17-11-2025	Mrs. PARAMITA SIL	Makardaha
LM-3090	17-11-2025	Mr. PRABHAT SHARMA	Jodhpur
LM-3091	24-11-2025	Mr. DAVID AYYAVU	Chengam
LM-3092	10-12-2025	Mr. SARTHAK KAR	Dehradun
LM-3093	22-12-2025	Ms. SANDHIYA R	Bareilly
LM-3094	22-12-2025	Mr. VISWAJITH S	BAREILLY
LM-3095	02-01-2026	Ms. SITHARA R K	Iringannur
LM-3096	02-01-2026	Ms. MAHIN QURESHI	VADODARA
LM-3097	03-01-2026	Ms. INDUMAYA S	Lucknow
LM-3098	03-01-2026	Dr. GAUTAM SARMA	Guwahati
LM-3099	22-01-2026	Mr. RAM KUMAR	Bangalore
LM-3100	22-01-2026	Mr. BALACHANDRAN M	Ahmedabad

LM-3101	24-01-2026	Mrs. DAISY GEORGE	Coimbatore
LM-3102	02-02-2026	Mr. CHRISTOPHER VARGHESE	NARASAROPETTA
LM-3103	05-02-2026	Mrs. ASHNA K	MAVELIKARA
LM-3104	14-02-2026	Mr. HITESH BISHT	HALDWANI
LM-3105	28-02-2026	Mrs. SAHARA J	JAIPUR
LM-3106	28-02-2026	Ms. SWETHA KOTHA	Tirupati
LM-3107	28-02-2026	Mr. RAJAKUMAR S	AURANGABAD
LM-3108	24-03-2026	Mr. JAGMOHAN SINGH	Raman Mandi
LM-3109	01-04-2026	Mr. VIGNESH S	madipakkam
LM-3110	01-04-2026	Mr. DEBRIN BHOWMIK	Howrah
LM-3111	01-04-2026	Ms. SANCHITA CHAKRABARTY	KRISHNAGAR
LM-3112	03-04-2026	Mrs. ANNA THAYIL	Perumbavoor
LM-3113	03-04-2026	Mr. PRABHU K	Bengaluru
LM-3114	03-04-2026	Ms. MAHIMA TIWARI	Indore
LM-3115	03-04-2026	Mr. AVANEESH MISHRA	Bhopal
LM-3116	07-04-2026	Ms. LEEL R	Ganapathy
LM-3117	01-05-2026	Mr. SARANG P K	Meerut
LM-3118	02-05-2026	Mrs. SUMIMOL KS	PULPALLY
LM-3119	04-05-2026	Mr. PRAVEEN KUMAR N	KRISHNAGIRI
LM-3120	04-05-2026	Mr. RAJESH R	Prayagraj
LM-3121	04-05-2026	Mr. SUVANKAR DAS	JANGIPARA
LM-3122	12-05-2026	Ms. ANUPAMA N V	NILAMBUR
LM-3123	12-05-2026	Mr. VISHWESH PARAB	PERNEM
LM-3124	17-05-2026	Mr. NIRANJAN E	Coimbatore
LM-3125	17-05-2026	Mrs. DHIVYA JABEZ	Secunderabad
LM-3126	17-05-2026	Mr. ARUN YADAV	lucknow

LM-3127	18-05-2026	Mr. SHAHAN C A	Whitefield
LM-3128	05-06-2026	Mr. OMKAR AWATE	Ghodegaon
LM-3129	16-06-2026	Mr. ARUNKUMAR NAGARAJAN	JAIPUR
LM-3130	16-06-2026	Mr. PARASA PRASAD	VIZAG
LM-3131	17-06-2026	Ms. ABHILASHA .	Ferozepur
LM-3132	17-06-2026	Mrs. HENA ROY	Kolkata
LM-3133	20-06-2026	Mr. DIVAKAR DODDI	Visakhapatnam
LM-3134	20-06-2026	Ms. MAHALAKSHMI RAJENDRAN	Trichy
LM-3135	15-07-2026	Mr. SAYAN MAITI	Bhubaneswar
LM-3136	15-07-2026	Mr. SENTHILNATHAN SAMIYAPPAN	GOBICHETTIPALAYAM
LM-3137	21-07-2026	Mrs. MAYA BHUJBAL	Manchar
LM-3138	21-07-2026	Mr. GAURAV GHERA	Hoshiarpur
LM-3139	21-07-2026	Mr. NISHAANTH B	Namakkal
LM-3140	21-07-2026	Mrs. ANUPRIYA JEEVARATHINAM	Rishikesh
LM-3141	21-07-2026	Mrs. NASREEN V	Kondotty
LM-3142	21-07-2026	Mr. PRAVEEN KUMAR	SITAPURA
LM-3143	25-07-2026	Ms. SREENA M	Hyderabad
LM-3144	25-07-2026	Mr. GOGUL V	Hederabad
LM-3145	27-07-2026	Mr. SATHISH KUMAR	CHENNAI
LM-3146	27-07-2026	Mr. RAJASEKARAN RAJAMANICKAM	HYDERABAD
LM-3147	27-07-2026	Mr. KUMARAVEL SADHASIVAM	SATHY
LM-3148	27-07-2026	Mr. BULBUL HOSSAIN	TARAKESHWAR
LM-3149	28-07-2026	Mr. MUKESH UKE	MUMBAI
LM-3150	28-07-2026	Ms. SNEHA O J	Karwar
LM-3151	29-07-2026	Mr. RAJESH CHANDRAN	Natrampalli Tk
LM-3152	29-07-2026	Mr. SATHISHKUMAR RAJAGOPAL	New Delhi

LM-3153	31-07-2026	Mr. KALANITHI KALANITHI MANIVEL	KURNOOL
LM-3154	31-07-2026	Ms. KEERTHI S	Gwalior
LM-3155	31-07-2026	Mr. KUMAR RAMPALLY	Hyderabad
LM-3156	05-08-2026	Mrs. PADMA GANESAN	HYDERABAD
LM-3157	13-08-2026	Mr. DAYANITHI K	south delhi
LM-3158	21-08-2026	Mr. SOUGATA NAG	MIDNAPORE
LM-3159	21-08-2026	Ms. KOWSIKA RAVICHANDRAN	Namakkal
LM-3160	21-08-2026	Mr. GAJENDER .	Gorakhpur
LM-3161	21-08-2026	Mr. SOUPTIK MAITY	Haldia
LM-3162	25-08-2026	Mr. NEELAKANDAN RAVI	TIRUPATTUR
LM-3163	25-08-2026	Mr. PAPAGANTI RAMESH	NAGARKURNOOL
LM-3164	25-08-2026	Mrs. DEEPA THEKEDATH	Vijayawada
LM-3165	30-08-2026	Mr. SUDHANSHU RANA	Brahmagiri
LM-3166	30-08-2026	Ms. SRINITHI V	Chennai
LM-3167	30-08-2026	Mr. SHARANDEEP SINGH	Mohali
LM-3168	11-09-2026	Mr. RAMKRISHNA KHATUA	kolkata
LM-3169	11-09-2026	Mr. VAMSI RENATI	Narmadapuram
LM-3170	12-09-2026	Ms. AISHWARYA G	Chennai
LM-3171	12-09-2026	Mr. ROHIT KUMAR	Chandigarh
LM-3172	12-09-2026	Mr. KIRUBAKARAN PUGALENDHI	BHOPAL
LM-3173	14-09-2026	Mr. SUBHABRATA GHOSAL	CAHAKDIGHI
LM-3174	14-09-2026	Ms. HIMANI HIMANI	Kiratpur
LM-3175	15-09-2026	Mr. BISHAL DEY	Rajpur Sonarpur
LM-3176	15-09-2026	Mr. RUDHRAMURTHI MARIYAPPAN	Solapur
LM-3177	22-09-2026	Mr. RUPESH SAKTHIVEL	Chennai
LM-3178	22-09-2026	Mrs. UNNIMAYA VS	Chempazhanthi PO

1. New Memberships

Period	2025 - 2026	2024 - 2025	Growth %
Annual members	05	02	+150 %
Life Members	96	69	+39.1 %
Educational/Institutional	00	01	-100 %

2. Website Content and Activities

Pages	5
Announcements	12
Conferences	3
Elections 2027-30	2
News and Articles	11

3. Current Website Statistics

Pages	60
Archives	330
Announcements	78
News and Articles	57
Learning Resources	29
Conferences	4
Elections 2027-30	4
ICMP2023	4
Career Opportunities	2
AMPICON2025	1
Interviews	1
Uncategorized	1

Total Pages: 60 Total Posts: 425
Kindly note the posts could be published under different categories.

::: Minutes of Meetings :::

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Dr. Manoj K. Semwal	Dr. V. Subramani	Dr. Anuj K. Tyagi	Dr. E.Varadharajan	Dr.C.P.Bhatt

Ref.: AMPI/EC/2024-27/MOM_EC-Guwahati/36 25 Dec 2025

Draft
MoM AMPIEC Meeting held on December 4, 2025
Hall C, AMPICON2025 Guwahati

AMPI-EC meeting was held on 4th December from 02:30 to 4.30 PM at the venue of Annual AMPICON2025 in Guwahati. The meeting was attended by members of AMPIEC, BoT and CMPI. Thirteen EC members (except Dr Varadarajan and Ms. Kalpana) attended the meeting along with four BOT members (except Prof SD Sharma) and two CMPI representatives namely Dr Maria Das and Prof Paul Ravindran.

Dr Manoj K Semwal, President, AMPI welcomed all the members present and then requested the Secy, Prof Anuj Kumar Tyagi to call out the agenda point by point for discussion:

Agenda1: Approval of previous EC meeting held on 5July, CSOI, Delhi
The approval was proposed by Dr AK Srivastava and seconded by Dr Sudesh Deshpande.

Agenda 2: Status of NMC TEQ
The President briefed the members about the TEQ gazette notification issued by the NMC on 30 Jun 2025 in which Medical Physicists have been included as faculty with well-defined qualifications and career progression in teaching medical institutions. He further highlighted that there are some deficiencies in the TEQ and AMPI will represent to correct these deficiencies. The issue of deficiencies was also raised by Dr Vinod Pandey.

Agenda 3: Progress of NCAHP/ NMPAI matters including Medical Physics Curriculum
The President briefed about the AMPI action on the matter: Comments on NCAHP draft related to NMT curriculum circulated by NCAHP for public comments were prepared by an AMPI committee led by Dr Radhakrishnan and the same were shared with many members as well as uploaded well before 30 Dec 2025 by the Secy, AMPI on the NCAHP web portal. Similarly, Medical Physics Curriculum prepared by an AMPI committee led by Dr Vinod Pandey, reviewed and finalised by other groups of members was approved by EC and submitted to NCAHP.
In the meantime, NCAHP has circulated a draft curriculum related to medical physics for which comments need to be submitted by 29-Dec-2025. The President informed that AMPI will soon form a committee and offer its comments well in time.
Dr Radhakrishnan Nair and others questioned the basis of selecting members for the task force constituted by NCAHP for medical physics curriculum. It was unanimously decided to raise this matter with NCAHP to include/consult AMPI, the main stakeholder, for such purposes. Dr Subramani,

VP, who is member of the task force shared that the Task Force was constituted by the program coordinator for Medical Physics chosen by NCAHP for the purpose. The proposed discontinuation of Dip RP courses in the NCAHP draft was regretted by many members and it was decided that AMPI should write to appropriate authority in NCAHP/others on the matter. Dr Pandey raised objection on the issue of proposed designation of Technical Officer for medical physicists in the proposed NCAHP draft to which many members agreed and it was decided that AMPI will write to NCAHP in its feedback to remove technical officer post in Medical Physics along with other discrepancies.

Regarding NMPAI, the President informed that process for legal action is in hand as per the authorization received from the SGBM held for the purpose. A legal notice would be sent soon to the NMPAI to desist from using the name NMPAI and also AMPI would intervene in the case filed by NMPAI in Delhi High Court. In case, NMPAI doesn't comply according to the legal notice a court case may have to be filed in the Mumbai High Court. A meeting and subsequent draft sharing has already happened on it with the advocate. Also, it was shared by the President that AMPI promptly writes to any institution whenever misrepresentation of medical physics nomenclature/qualification comes to its notice. So far more than a dozen such representations have been sent to various institutions with copies marked to AERB and MoHFW.

Dr Sudesh Deshpande spoke about the need of Medical Physicist in Radiodiagnosis about which President shared that this point was also raised in the meeting with AERB chairman in Jan 2025 and the latter agrees for the same.

The EC meeting was also apprised by the President about AERB view that radiation safety of patients was not in the purview of AERB. To which all members disagreed and decided that AMPI will again raise this issue to AERB at the appropriate forum to address our concerns in the forthcoming AERB Safety Guides.

Agenda5: Formation of Committee for the amendments in AMPI constitution and Disciplinary Committee

It was proposed that a committee may be constituted to propose the amendments to be made in the constitution to which Dr Shobha emphasized that the committee was already there and it had proposed certain amendments. It's recommendations were still pending with Charity Commissioner related to AMPI. It was decided that AMPI will look into it for further information. It was decided by all the members to form committee under Dr Semwal. Dr Shobha Jaiprakash was requested to update the committee on the matter for further action

Dr Pratik Kumar suggested to constitute disciplinary and arbitration committee with the following members:

Disciplinary Committee:

1 Dr Paul Ravindran
2.Dr Shobha Jaiprakash

Arbitration Committee:

1 Dr Ravi Kumar
2. Dr Pratik Kumar

Agenda6: Starting of an award/Grant without financial burden on AMPI in the name of Late Dr Chandra Prakash Joshi an eminent Physicist and FCCPM in the golden Jubilee year of AMPI

All members agreed to the proposal and suggested to take the matter to GBM for final approval. The EC also gave authority to the President to suitably frame the guidelines on the basis of which potential candidates are selected for the travel grant/award in the memory of late Dr CP Joshi. The President agreed to share the guidelines for the vetting of the EC.

Agenda 7: The proposal for further improving efficiency in the implementation of EC decisions.
No decision on this could be taken as the matter was considered irrelevant.

Agenda 8: Update on AMPI Summer School
On the discussion of agenda point 9 updates on the first annual AMPI School, Dr Sudesh Deshpande, the convenor of the School spoke on the modalities and informed that the first School was planned to be held in the month of March 2026 (13^{th} to 15^{th}) at HN Hospital Mumbai. Dr Bhatt and Dr Raghwendra Holla also spoke on this matter for improving the school quality.

Agenda9: Credit system for EC based activities
Members almost unanimously dismissed this kind of system.

Agenda 9: KYM (Know Your Member)
With the permission of Chair, Dr Anuj Tyagi brought out the concept of KYM (know your membership) for the overhaul of AMPI membership directory. It was in principle accepted by the members and the agenda was referred to GBM for further discussion and approval.

The meeting lasted for about two hours and ended with vote of thanks by President AMPI.

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Ref.: AMPI/EC/2024-27/GBM-Guwahati/40 25 Dec 2025

AMPI Annual GB MEETING – 05.012.2025 at AMPICON2025 Guwahati
Duration: - 6:30 PM to 10:00 PM

The Annual General Body meeting of AMPI was held at Annual Conference of the Association of Medical Physicists of India (AMPICON2025) venue at Srimanta Shankardev Kalakshetra Auditorium, Guwahati on 05.012.2025 from 6:30 PM to 10:00 PM. A total of 128 members attended the meeting. Dr Manoj K Semwal, President, AMPI chaired the meeting and welcomed all the AMPI members. He gave a brief overview of the activity of the AMPI during the last one year and also shared the objectives that were achieved during this time such as inclusion of medical physics in the NMC gazette notification called Medical Institutions (Qualifications of Faculty) Regulations, 2025 issued on 30 Jun 2025, starting the first AMPI Annual School in Mar 2026, taking part in stakeholders meeting conducted by AERB and providing comprehensive feedback thereupon. Meeting Chairman, AERB on 22 Jan 2025, submitting comments on NCAHP draft for NMTs, submitting Medical Physics curriculum to NCAHP, submitting over a dozen representations to various medical institutions regarding incorrect nomenclature of certain radiation professionals as medical physicists in their recruitment advertisements.

The secretary was then asked to conduct the proceedings of the meeting with the listed agenda. When starting the meeting the quorum was met with 65 members present.

Dr Anuj Kumar, Secretary AMPI briefed the house about the AMPI Annual Report 2024-2025 to the house and then opened the house for agenda discussion.

Agenda 1: To confirm the minutes of the 48th Annual General Body Meeting of the Association held on November 6, 2024, at AMPICON 2024, Hyderabad.
The minutes of the 48th Annual General Body Meeting of the Association were approved as proposed by Dr Rajesh Kumar and seconded by Dr Pratik Kumar.

Agenda 2. To examine and adopt the reports of the Executive Committee, BoT, CMPI for the year 2024–25.
Dr Thayalan proposed but Dr. Kaliyappan suggested to send the reports to individual members. Dr Lalit Mohan Aggrawal suggested to at least display during the meeting for ready reference of the members present. Dr Anuj agreed and then arranged to display the same. Dr Lalit Mohan then proposed for approval and Dr L S Arun Kumar seconded the reports.

Agenda 3: To examine and adopt the audited statement of accounts and balance sheet of the Association for the year 2024–25, and to review the proposed budget for the year 2025–26.

Dr C P Bhat presented the expenditure and income statement. After a few clarifications on proposed budget, accounts and balance sheet of the Association for the year 2024–25, Dr Ajai Srivastava prposed the same for approval and Dr AK Rath seconded the same.

Agenda 4A: Progress report of AMPICON 2026

The progress report of AMPICON2026 to be held in Goa was presented by Dr Rajesh Kumar. Dr JP Sharma mentioned that proposed date in mid-December may cause difficulties it being peak tourism season. Also, winter fog may disrupt flights etc. Dr Rajesh agreed to review the dates. The India International Film Festival annually held at Goa during Nov was the reason for not conducting the meeting in Nov.

Agenda4B: Presentation of bids for AMPICON 2027. Two Bids were received: First from Dr Dayanand Sharma, Apollo Proton Centre, Chennai and second from Dr Satish Uniyal, Swami Ram Himalayan University (SRHU), Dehradun.

Dr Dayananda Sharma from Apollo, Chennai and Dr Satish Uniyal from Dehradun presented their proposal for the AMPICON2027. Voting though paper slips had to be resorted to as per the wish of the proposers. It was coordinated by Dr Soumya Narayan and Dr Bibek Mishra. The results were shared to the Vice-President Dr V Subramani for verification and then the President, Dr Manoj Semwal declared the result as AMPICON2026: The decision went in favor of Dehradun by 63 to 61 votes. Thus, the AMPICON2026 will be held in Dehradun organized by SRHU and AMPI northern chapter.

Agenda5: Progress on First "AMPI Annual Medical Physics School (AMPS)"

Dr Sudesh Deshpande explained about the "AMPI Annual Medical Physics School (AMPS)". Announced the first course on 13-15 of March 2026 at Sir HN Reliance Foundation Hospital, Mumbai. Title of the school: Offline and on-line adaptive radiotherapy- physics, workflow and challenges. He further mentioned that the number of participants will be restricted to forty. A nominal fee of Rs 2000/- will be charged per participant. Other criteria for selection will soon be finalized with consultation with the EC and displayed on the AMPI web site. The AMPI standing committee constituted for the purpose will soon finalize the detailed programme of the school.

Dr Arun Chougule suggested that the school should come out with proceedings and recommendations. Dr Ravichandran suggested that only AMPI member should be eligible to attend the school. It was informed that these suggestions said to be only to the members which is also the selection criteria.

Agenda 6: Updates on AMPI matters concerning NMT Qualification, NMC, NCAHP issues.

Dr Manoj Semwal, President AMPI briefed status of NMC and NCAHP issues. On NMC issue, it was shared that AMPI will soon represent on small anomalies like PhD subject etc to the NMC. On NCAHP (Medical Physics), the president shared that the curriculum prepared by AMPI has been submitted to NCAHP. He recalled the formation of a committee in the last GBM with Dr Vinod Pandey as its chair. The committed submitted its final draft in Jun 2025 which was reviewed by another committee and then finally a draft finalization committee completed the task, and after EC approval was submitted to NCAHP.

The draft on medical physics circulated by NCAHP for public comments was found to be unacceptable on many issues by the house. It was informed by the president that a committee will be constituted asap and the document prepared by it will be shared with members for filing individual comments to NCAHP.

Dr AK Rath and Dr Vinod Pandey opined to take a stand to reject the draft and initiate legal action too. A few members wanted clarification from Dr V Subramani on the NCAHP draft under circulation as he was the member in the NCAHP task force for drafting the unsatisfactory curriculum draft. Dr Subramani expressed that he was not in a position to influence the draft content. The General Body unanimously agreed for the legal option if the NCAHP does act appropriately on the suggestion of AMPI and its members.

Agenda7: Framing rules to starting a fellowship/grant in the memory of an illustrious medical physicist who was a member of AMPI with no financial implications on AMPI.

The GB agreed for the same. Detailed rules about it will be framed and posted on the web portal of AMPI.

Agenda7: (KYM) Know Your Member, Purpose: Segregation of Member type, Duplication If Any, Actual Active members, Voting rights etc

Dr Lalit Mohan wanted more details of the process of implementation. Dr Anuj Kumar explained that plan was to share the KYM form on website, like a google form which would be filled by the AMPI members and required details will be collected at the backend. Based on that an updated directory would be prepared. The proposal was unanimously agreed by the house. Mr Bala Subramaniam suggested for an I-Card for AMPI member. On this Dr Anuj Kumar agreed to discuss it in the next EC Meeting after the completion of KYM process.

(Attendence sheet)

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Dr. Manoj K. Semwal	Dr. V. Subramani	Dr. Anuj K. Tyagi	Dr. E .Varadharajan	Dr.C.P.Bhatt

Ref.: AMPI/EC/2024-2027/15 13 Apr 2026

MoM of AMPI EC Meeting Held on 17 Mar 2026

The EC meeting of AMPIEC/2024-27 was held on 17-Mar-2026, 7.00 PM in online mode on zoom. Total 12 members attended the meeting, along with Dr SD Sharma (Chairman, BOT and EiC, JMP) as special invitee specially for agenda 6. The members who attended were Dr Manoj K Semwal, Dr V Subramani, Dr Anuj Kumar, Dr CP Bhatt, Dr Raghvendra Holla, Dr KM Ganesh, Dr Sudesh Deshpande, Dr N Gopi Shankar, Dr Ponnusamy, Dr Radhakrishnan B Nair, Dr Ajay Srivastava & Dr Vinod Pandey. Mr Srikanth, Webmaster joined the meeting for Agenda 7 & 8.

1. President's Opening Remarks: Overview of progress in AMPI

The President AMPI described the AMPI's stand and status on issues with NMC, NCAHP, and with various AIIsMS regarding min qualifications of QMPs in their RRs. AMPI has been sending representations to these AIIsMS with copy to MoHFW whenever such advertisements appear. It was suggested by the president that AMPI would once again write to MoHFW to resolve this matter for all AIIMS.

Dr Vinod Pandey reminded that Ph.D. in Medical Physics or Radiological Physics in NMC neeced to be amended. It may be either expanded as a Ph.D. in Medical Physics or Radiological Physics or Physics. The other alternative could be simply mentioning PhD in related subjects. Secondly, Asst Professor or Medical Physicist, Associate professor or Sr Medical Physicist and Professor or Chief medical Physicist needed to amended and rewritten as Asst Professor /Medical physicist, Associate professor /Sr Medical Physicist and Professor / Chief medical Physicist

2. Progress of AMPICON 2026: Dr. Rajesh Kumar, Organizing Secretary

Dr Rajesh Kumar described the progress of preparation and informed the members that the date of the conference would remain the same as earlier i.e. 10-13 December. Regarding website address for the conference, it was informed by the secretary that AMPICON2026 web address had already been taken up by NC-AMPICON2026 being held at Jodhpur. He would share the contact number of Dr Devesh Gupta, host at Jodhpur, to resolve the matter. Some members expressed the view that it was incorrect on the part of NCAMPI to take up AMPICON2026 address.

3. TA/DA Issues for attending AMPICON 2025 at Guwahati– Flight delays/cancellations

Paying more than what is mandated is not advisable from AMPI funds. Instead, it was suggested that Secy, AMPI will approach Dr Jibon Sharma, Org Secy of AMPICON2025 to explore if some amount could be reimbursed to affected and desirous EC members. This situation arose due to flight cancellation during AMPICON 20205 at Guwahati.

4. Preparation for EC Elections (2027–2030) – Open discussion

The president stated that the person chosen as Election Officer should be a member with reasonable seniority and neutrality beyond doubt. He/she should have a record of involvement with AMPI activities at national or chapter levels. Based on this a few names were suggested. The EC then requested the President/Secy to communicate with these names to find their consent/eligibility and come up with suitable candidate as election officer.

5. Updates on NMC and NCAHP Matters – President, AMPI

The President as part of the opening remarks suggested that AMPI would write to NMC and NCAHP reminding them of our status on our earlier communication.

6. JMP APC proposal discussion

APC had been discussed in the EC Meeting on 05 Jul 2025 at CSOI, Chanakyapuri, New Delhi, and further after analysis of recommendation of the Chief Editor, the GBM at Guwahati approved the following:

It was observed that a substantial amount was being paid by AMPI to JMP. Which was not sustainable. It was felt that levying nominal APC, increase in advertisement rates and seeking more advertisers could be explored. A proposal of charging Rs 10000/- from Indian Authors and US $200 from Non-Indian Authors for open access was floated. The matter was to be discussed with the Editorial Board of JMP and then approval of GB of AMPI was to be sought.

The matter was further discussed in the EC based on the proposal by publishers of JMP namely Wolters Kluwer | Medknow who suggested APC of INR 10,000–12,000 for Indian authors and USD 200–250 for international authors, payable only upon article acceptance. And also could consider initiating APC for articles outside India.

The EC Meeting authorized the secretary to convey the EC's approval of for APC as INR 10,000 for Indian authors, USD 150 for SAARC and African authors and USD 200 for all other international authors, payable only upon acceptance of the article. Additionally, the Editor-in-Chief shall have the discretion to waive the APC (Partial or full). The EC proposed to keep the First year offer as 50% discount to all in APC (Indian /SAARC/ Africa/ Abroad).

7. Formation of KYM Committee – Open discussion

The Secretary and the webmaster (Mr Srikanth) described the progress on the matter. A draft form was displayed and a timeline of 1 month was proposed for members to fill the form. Pre-approval for each filled form was proposed to be carried out by respective chapter Chairperson/ Secretary and final approval by AMPI President/ Secretary

8. Website Update – New application approval procedure by Mr. Srikanth and Jy Secy (Dr. Vardharajan).

The webmaster informed the EC and will communicate with Secretary, Jt Secy and Treasurer for training on the particular module.

9. Any Other Agenda – With permission of the Chair

i) Dr KM Ganesh informed the EC that there was a pending payment for IDMP Karnataka chapter. President requested Secretary and Treasurer to do the needful at the earliest.

ii) The president informed the EC about the proposals received from Drs Arun Kumar LS and SC Kheruka for starting award/fellowship for which they were offering to contribute. Since

there was some difference of opinion on the matter among the EC members, it was decided to democratically resolve the issue.

View of each member of EC was to be taken and based on the majority view the matter was to be recommended/not recommended to the GB. As a follow up, an email was sent by the president to all the EC members on 09 Apr 2026 to get the consent or otherwise of the EC members by 12 Apr 2026. It was stated in the email that "no views" would be considered as consent to recommend the proposal to GBM. Since none of the members responded to the email till 1300 Hrs on 13 Apr 2026, it has been decided to recommend the proposals to the next GBM. The proposals to be recommended to GB are as follows:

A) The endowment provided by Dr LS Arun Kumar (Rs 10 lakh) is proposed for a fellowship/award named as "AMPI's Arpith-Arun Young Researcher Award for the Year xxxx". The award would be instituted for 5/10 years and reviewed thereafter.

B) The endowment provided by Dr SC Kheruka (Rs 5 lakh) is proposed to be named as "AMPI's Research Award/ Best Medical Physicist Award /…Award for the year xxxx". The award would be instituted for 5/10 years and reviewed thereafter.

The meeting ended at 9 PM with the Secy thanking all the members for their active participation in the meeting.

Dr Manoj K Semwal
President, AMPI

(Dr. Anuj K. Tyagi)
Secretary, AMPI

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Ref.: AMPI/EC/2024-27/MOM_EC /15

MoM-AMPIEC

Meeting held on 5June2026

The meeting on 23May 2026 lasted 1hr 45 min from 7.15 PM to 9 PM, was conducted online mode and joined by Dr. Manoj K Semwal, President AMPI, Dr SD Sharma, Chairman BoT, Dr V Subramani, Vice President AMPI, Dr Anuj Kumar, Secretary AMPI, Dr CP Bhatt, Treasurer AMPI, Dr RB Nair, Dr N Gopishankar, Dr R Holla, Dr Vinod Pandey, Dr Karthikeyan and Mr Srikanth webmaster on agenda KYM.

Agenda 1,2: President's Opening Address –Overview of recent AMPI activities

Dr Manoj Semwal welcomed all the EC and shared the AMPI activities as:-
i) Updated the EC on the upcoming AMPI elections and suggested that Dr NK Painuly, Professor, KGMU, Lucknow, who has been appointed as Returning Officer, may be contacted during the EC meeting if the members so desire.
ii) Work on KYM is progressing well. Dr Anuj Tygai, Secy, AMPI is working on it in close cooperation of the web master Mr Srikanth.
iii) Based on the advice of the advocate, the president requested Dr VP Pandey, a very active member of AMPI, to file an RTI with NMC for knowing the recommendations of the NMC appointed committee related to TEQ on medical physics. Response from NMC has been received stating that NMC was not in possession of any such report. AMPI plans to escalate the RTI to a higher level. Based on the response and advice of the advocate next course action will be decided.
iv) On NMPAI case against AERB/MoHFW in Delhi HC, AMPI has sought intervention as an affected party. The case has been postponed for Sep 2026.
iv) On Medical Physics Curriculum, AMPI has sent its suggestions about a week ago as was shared with the EC. Will seek advocate's advice on possibility of case to be filed against NCAHP.
v) Process has been started for second AMPI School and Dr Sudesh Despande is working on it.
vi) The award/grant in the name of Dr CP Joshi has been in principle approved by the EC and GB. The proposers of the award (AMPI members who are Dr Joshi's friends/colleagues) plan to provide AMPI with Rs 3 lakh for the purpose. A draft on process and procedure to be followed for the award will be shared with Dr AK Srivastava and Dr K M Ganesh who would finalize it and share the final version with EC to start award this year onward.

At this point, the president requested the vice president to chair the remaining session of the EC meeting as he had to leave for some sudden/unavoidable commitment.

Agenda 3: TA/DA Issues of AMPICON 2025 – Flight delays/cancellations

Dr Anuj Kumar, Secretary informed the EC about present status of Dr Vinod Pandey's request to compensate the additional expenses incurred by him during the Guwahati meeting due to Indigo flights issue. On EC's recommendation in the previous meeting, the Secy approached Mr Jibon Sharma, Organizing Secretary of AMPICON2025 for financial help in the matter from the remaining conference funds, but he replied that the conference funds audit etc had been completed and not possible to withdraw now. Hence, it was not possible for him to manage any funds to compensate Dr Vinod Pandey for the additional expenses.
Dr R K Nair mentioned that this was the problem faced by all and if no one else is seeking for any extra money beyond the TA rule of AMPI then no individual request to be considered. Additionally, he informed that there was a news that Indigo also giving some compensation.
Dr A K Srivastava also disagreed with Dr Pandey's request as many EC members faced the same issue. He suggested that no special case could be considered.
Dr V Subramani suggested that system should be followed uniformly. He too had to pay higher amount due to flight delays. If others could afford why not Vinod Pandey ji.
Dr N Gopishankar agreed with Dr Subramani
Dr R Holla opined that all EC member could spend something from their pockets for the medical physics community.
Dr Vinod Pandey mentioned that in the last meeting EC had agreed to pay this extra amount. On this Dr Subramani explained that EC had not agreed to pay but it was agreed to request Mr Jibon Sharma, the Org Secy of AMPICON2025 to help in this matter.

Dr Anuj Kumar Secretary summarized that based on the opinions expressed in the meeting, no individual compensation could be considered.

Agenda 4: Update on KYM Progress – Open discussion with Mr. Srikanth (Webmaster) ***joined the meeting for the Agenda point only.***

Dr Anuj Kumar, Secretary requested Mr Srikanth, the webmaster to explain the progress. Mr Srikanth informed about the authentication process of KYM, and as suggested by Dr CP Bhatt, AADHAR integration was investigated for authentication, but it would cost 10000 to 15000, and additional 5-10 Rs per verification and digi-locker of each applicant was a must for the purpose.
Dr Gopishankar suggested that for **live photo upload** and it was agreed by the EC. Mr Srikanth concurred about its technical feasibility. Now, live photo would be added in KYM. The KYM process would be started in next 15 days.

Agenda 2 (Part2): Updates on NMC and NCAHP Matters – President, AMPI

On request of Dr Vinod Pandey, Dr Subramani, VP, re-explained the NMC, NCAHP etc details shared by the President Dr Manoj K Semwal. Dr Pandey repeated his opinion expressed in the last EC meeting that TEQ doesn't bound any medical institution for faculty position.

To pursue the matter further with the NMC, Dr Anuj Kumar mentioned that as per the advice of the advocate it was necessary to know what were the recommendations of the NMC committee constituted on the direction of the Delhi HC. All the decisions were being taken under guidance of the advocate as was approved by the GB. On the possibility of making the advocate available during EC meeting Dr Subramani opined that calling a high court advocate for consultation in the EC meeting could cost large sum of money. Instead, the best professional approach is being followed. AMPI officials meet the advocate in the latter's office with appointment and act accordingly. Dr Vinod Pandey stated that he hadn't received the RTI reply copy till now. Dr Subramani informed that he would be provided a copy soon though the same had been made available in the WhatsApp group of EC a few days back.

On Dr Vinod Pandey's query as to when we would file a case to resolve this NMC issue, Dr Subramani replied that in next week, we have asked for time from the advocate the discussion would be forwarded to EC. Dr Vinod Pandey asked to give the time line as to when we are going to court for NCAHP case. Dr Anuj Kumar, Secretary explained that after meeting the advocate alone can we comment if and when the case could be filed. Being a matter of law EC Officials could keep explaining the progress but when exactly case would be filed, wass not fully in office control. We can request the advocate to go as early as possible as per the recommendation of the AMPI EC.

Agenda 5. AMPI Election 2027-30

EC suggested that the returning officer should go ahead with the election process. Since there is no specific point to discuss with the returning officer, there was no need to call him during the meeting.

Agenda 6: Any Other Agenda – With permission of the Chair

Dr Vinod Pandey raised the question that what is the reason for NMPI case delay. Dr Radhakrishna mentioned that there was a legal notice sent to NMPAI thent why they are using the Physicist word but there was no satisfactory rely on it. Dr Subramani mentioned we are taking NMPI case at priority and in 15 days you will hear the progress on NMPI case. Dr Vinod Pandey mentioned the need of physical meeting, on this Dr Subramani supported and said we will have a physical meeting soon. Dr Vinod Pandey raised the agenda that we should plan to meet the AERB also. Dr Anuj Kumar suggested that he would request EC to share the agenda of meeting with AERB on email based on we can ask AERB for appointment, if felt necessary.
Dr Nair mentioned that the EC expressed dissatisfaction on absence or minimal presence of treasurer in two consecutive meetings, and it should be mentioned in the minutes of the meeting. Dr Subramani agreed and requested the secretary to include the point as mentioned by Dr Radhakrishna B Nair.
Dr Karthikeyan mentioned that in a chapter conference AROI proposed that they should ask AERB to consider them as RSO. Dr Subramani explained that this issue was raised by one of Radiation oncologist in a meeting at AERB, but was not entertained at all, and Dr Subramani (me) and Dr Anuj Kumar Secretary opposed them strongly, and Dr SD Sharma also supported us on it.

Finally, Dr Subramani, Vice President gave the vote of thanks to all the EC members.

ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA

(Regd. No. 421/1976 GBBSD, Public Trust F 4238) www.ampi.org.in

(An Affiliate of the INTERNATIONAL ORGANIZATION FOR MEDICAL PHYSICS)
Regd., Bhabha Atomic Research Centre,CT&CRS Building, Anushaktinagar,
MUMBAI – 400094. Phone: +91–22–2559 8713/ 8763/ 8657 Fax: +91–22–25519209

President	Vice President	Secretary	Jt. Secretary	Treasurer
Dr. Manoj K. Semwal	Dr. V. Subramani	Dr. Anuj K. Tyagi	Dr. E.Varadharajan	Dr.C.P.Bhatt

Ref.: AMPI/EC/2024-27/ECM_Mumbai/23 16 Aug 2025

Minutes of AMPI EC meeting
Date: Sunday, 09.08.2026, Time: 2 pm – 6.30 PM
Venue: 1st Floor, Ginger Hotel, Andheri (E), Mumbai

The AMPI EC members assembled at Andheri (E), Mumbai at Hotel Ginger on 09 Aug 2026 for a prescheduled meeting. The formal EC meeting to discuss the specific agendas of AMPI related to Medical Physics profession started at around 2.15 PM and ended at 6.30 PM on 09 Aug 2026.
The following EC members attend the meet in person:
Dr. Manoj K Semwal (President), Dr. V. Subramani (Vice President) , Dr Anuj Tyagi (Secretary), Dr. C. P. Bhatt (Treasurer), Dr. Ajai Srivastava (EC Member), Dr. Radhakrishnan Balan Nair (EC Member), Dr. Sudesh Deshpande (EC Member) and Dr. N. Gopishankar (EC Member). Dr Rajesh Kumar, Organizing Secy, AMPICON2026 at Goa. was a special invitee who attended the meeting for updating the EC about progress regarding AMPICON2026.

Agenda 1:- Overview of progress in AMPI, and Presentation of previous EC Meeting MOM.
The President, Dr Manoj K Semwal, welcomed the members and gave an overview about the recent developments and activities that AMPI is involved including matter related to NCAHP; recruitment/proposal for NMT qualifications as medical physicists at AIIMS, New Delhi; SGPGI, Lucknow; and IGIMS, Patna; AIIMS, Nagpur. Since some of the points were part of the agenda, it was conveyed that detailed discussions on the points will happen as per agenda. The Secy, Dr Anuj Tyagi, was then requested to present the agenda point by point who did the same though a ppt presentation:
The minutes of meeting (MOM) of 23rd May 2026 which were communicated to EC by email, were shown. The MOM were approved by Dr Ajai Srivatava and seconded by Dr CP Bhatt.

Agenda2:- Updates on AIIMS Nuclear Medicine Matter (Recruitment of NMT qualified persons as medical physicists)–
Dr Semwal informed that a legal notice has been sent to AIIMS, New Delhi. It was then informed to the EC by a member in the know that AIIMS has taken a serious note of the legal notice and some positive outcome in terms of stalling the recruitment/likely recruitment may happen. It was further stated by Dr Semwal that going to the court may be resorted in case the matter is not resolved. Which the members present agreed to. It was highlighted by Dr Semwal that it takes Rs 5 lakh at present to file writ petition in Delhi HC for which broad GB approval exists.
Dr Srivastava wanted to know about the present status of NMPAI issue. Dr Semwal reminded the members that AMPI has sought intervention in a case filed by NMPAI against NCAHP in Delhi HC and the case is scheduled for hearing in September 2026. In addition, AMPI has

given detail to the advocate for preparing a write against NMPAI that needs to be filed in Bombay HC. But we shall wait for the intervention case outcome before taking a final call.
Dr Deshpande mentioned about the ongoing MSc Radiotherapy Tech Course in TMH, Mumbai which is a matter of some concern for the Medical Physicist profession, hence we need to send a kind of notification to the institute for conducting such courses.
Dr Semwal intervened and mentioned that if other professions conduct a course for their own welfare, we do not have a locus standi to stop them. However, he added that three of us (Drs Semwal, Deshpande and Rajesh) could thoroughly discuss about this course at TMH and how it was implemented and its impact on Medical Physics profession.
Dr N Gopishankar suggested that we may request the MoHFW to issue a circular to all the institutes to not misrepresent professions that creates conflict with other professions. The recruitment anomaly at AIIMS, New Delhi was again discussed.
Dr. C. P. Bhatt proposed that qualified physicists who want to appear in the RSO Nuclear Medicine Level 2 examination, should be permitted to appear for the RSO Nuclear Medicine Level 2 examination. Dr. Srivastava supported the idea.

The EC also discussed the need to increase the number of qualified RSOs in Nuclear Medicine and Radiology to address manpower shortages by considering MSc Medical Physics candidates to be eligible to sit for RSO (NM) examination till they pass RSO(III). Since the suggestion/idea came impromptu, the implications, especially the adverse impact of this idea on medical physics profession couldn't be discussed thoroughly. It was agreed by all that a letter may be sent AERB in this regard.

Agenda3:- Updates on NCAHP matters – Overview by President and Vice-President AMPI followed by open discussion

The President continued the initial discussion the NCAHP matter at this point. About the curriculum writ he informed that the writ is being finalized with the advocate and the same would be filed as soon as possible in Delhi HC. The EC expressed agreement to it as per the broad approval on the matter in the last GB. Also, it was recalled how AMPI got the issue raised in the parliament (RS) to keep medical physics away from NCAHP. Some members reiterated that Medical Physics profession is to be considered in a different category as it is an independent profession unlike the others in the category who report to a physician.
Dr Deshpande wanted to know about the timeline by which these issues could be resolved. The President responded by stating that in the court the issues take their own time on which we don't have any control. It was well known that advocates cannot be pushed beyond a certain speed without compromising one's own case. It was assured that the matter is being actively pursued.
Few members raised their views about qualifications criteria as per NMC and quoting us as technical profession. The President said, in order to consider us as academic profession, a PhD degree is included in the qualification criteria. All EC members unanimously agreed and acknowledged.

Agenda4:- AMPICON progress discussion- Overview by Organising Secretary/ team, AMPICON2026 followed by open discussion

The conference organizers (Dr Sudesh Deshpande and Dr Rajesh Kumar) apprised the EC about the preparations for the upcoming AMPICON2026. Dr Deshpande proposed a preconference workshop on December 9th 2026 focused on "Leadership quality for medical physics: a management training". Later, discussion was held regarding the Chief Guest for the AMPICON2026 meeting. The AMPICON2026 organizers were thinking of inviting Health Minister (Goa) or AERB Chairman for the meet. However, they said they were yet to finalize. The EC concurred with their point..
Dr V Subramani asked about 50th Year celebrations of AMPI during AMPICON2026 and what was being done for it. The AMPICON2026 organizers mentioned they are planning for a one-hour celebrations on one of the meeting dates. However, Dr V Subramani said the celebrations for 50th Year AMPI need to be on a bigger scale. However, some members expressed the view that scientific content of the conference should not get diluted while celebrating the

golden jubilee. The solution was to invite eminent AMPI members of the yester-years to present their work during the celebrations. A special souvenir and felicitations to AMPI's medical physics stalwarts of yesteryears. It was decided that the Souvenir will be managed by AMPI office. A logo proposal was displayed by Dr Anuj Tyagi and he invited suggestions from the EC members. The President and few of the members suggested to have around 50 best articles in the souvenir. Dr Rajesh Kumar and Dr C P Bhatt suggested if we could bring out a special journal edition in JMP (AMPI) in this regard. The President mentioned about the challenges in having scientific contents in the souvenir and in bringing out a special edition in JMP. The factors such as article review, cost involved and limited timeline were discussed. Finally, it was decided by all EC members to have the best 25 abstracts (High Citation) published by various AMPI members so far since 1976 till date.

The EC members suggested various information to be included in the Souvenir such as message from past Presidents. A committee/team was formed for souvenir purpose. Dr V Subramani agreed to coordinate the work. There were suggestions to add vintage photos in the souvenir and during the meet during conference breaks.

Dr Gopishankar wanted to know about the number of international speakers invited for the meeting. The organizers mentioned that till date 20 international speakers had been invited and have given consent to attend the event. Accommodations have been allocated for those international speakers. In total there were 35 speakers for the AMPICON2026 meeting as mentioned by the organizers.

The organizers mentioned that due to peak tourist season in Goa in December, the rooms were expensive and as per the present expected estimated budget and support for the same, they were allocating complimentary accommodation to EC members on twin sharing basis. Any EC member wishing to avail single occupancy accommodation, the cost needed to be borne by the member for the full accommodation. It was agreed that Secy AMPI will give a consolidated list of all those members needing single room accommodation asap. The organizers will try to negotiate with the hotel Nanutel for better rates. Once the rates are communicated to the concerned members, they should settle their bills directly with the hotel

Agenda5:- Discussion on various AMPI awards (Old and New) delivered during the AMPICON

Dr Anuj discussed regarding the oration and other AMPI awards. Dr. Subramani mentioned that the meritorious awarded names must be on the AMPI website by this time. The secretary said within 15 days the invitation for AMPI awards will come on website.

A discussion was held regarding AMPI Award Committee (other than Orations) for the upcoming AMPICON2026 conference. The Joint Secretary (AMPI) was to be given the charge for this activity as Convener who would convene the awards except orations. Further, the EC members chosen for the committee were Dr Radhakrishnan Balan Nair (Chair), Dr Ajai Srivastava and Dr N Gopishankar.

Regarding AMPI Orations, Dr Subramani expressed the view that there was no need to wait this much long and the names should be decided in the meeting itself. After discussion and intervention by the President it was decided by the EC that for Oration one week time will be given for nominations and after that if required we would go for online voting to finalize both the orations. Accordingly, the Secy was entrusted to write an email to all the EC members to submit nominations with CV by 17 Aug 2026.

A discussion was held for choice of judges for the Best Oral, Best Poster awards and other related awards in the AMPICON2026 meet. Dr Subramani said the judges for the Best Oral, Best Poster would be chosen by the conference organizers.

As per tradition, AMPI would invite the President and Secretary of AROI and allocate a programme slot after consultation with AMPICON2026 organisers. Accommodation and local hospitality for AROI representatives will be arranged by the AMPICON organisers while travel will be arranged by AMPI office. The invite should go as soon as possible.

The President discussed about the Dr C P Joshi award to be funded by non-AMPI resources. It was conveyed that Rs 3 lakh was being given to AMPI for the award. The award would be for the best researcher in the field of medical physics who is a member of AMPI practicing in

India. The research record of the candidate could be evaluated by publications in high impact factor journals. It was broadly agreed that the amount of cash given for the winner should be between Rs 30,000/- to 40,000/-. And depending upon the amount the duration for the award could be fixed (8-10 years). Dr Semwal said a guideline for the same would be shared with the EC asap.

Agenda6:- Progress on KYM

Dr Anuj Tyagi introduced the KYM expert Mr Srikanth, who worked on incorporating the KYM module in the AMPI website.

The President officially launched the KYM module in the website and all the EC members appreciated this new introduction in the AMPI website. The KYM expert Mr Srikanth narrated all the steps to be done to followedr in the KYM option in the website.

Dr Deshpande asked the KYM expert Mr Srikanth as to why we needed to give Aadhaar card information as in recent times it was not encouraged by the Government to share such personal information in a common public platform. The KYM expert Mr Srikanth mentioned that in future the Aadhaar card option as a personal identification option would be removed and the process for removal was underway. It was required initially to verify the identity of the registering member.

The KYM expert Mr Srikanth introduced a new option in KYM in the AMPI website "Management KYM". Dr Deshpande asked who would approve each member's KYM in the website. The Chairperson or Secretary of each AMPI Chapter would preapprove the KYM of each member of that particular chapter and final approval would be by AMPI President or Secretary.

Agenda7:- Summer School discussion and planning for 2027

Dr Sudesh Deshpande explained the likely theme for next summer school. There were two topic and proposals. "Brachytherapy" and "Artificial Intelligence" It was felt by the school committee and EC that Topic "Artificial Intelligence in Medical Physics: Tools, Clinical Translation, Challenges and Opportunities" was more appropriate and chose the same for the 2027 School.

Dr Anuj Tyagi in his proposal proposed a good mix of research and practical scenes that will benefit the participants. An on-line familiarization course will be provided to the registered participants before they come for the school

Dr Semwal emphasized that the Summer School was not a usual workshop or symposium but an intense basics to the advanced level teaching/training programme. The faculty chosen for each topic should be an expert in the field. It was suggested that Dr Tyagi and the school team of AMPI should keep interacting to finalize the topics and other details for the forthcoming AMPI Summer School. The lessons learnt from the first Summer School were to be shared for improving the proposed school further. Dr Tyagi was advised to go through the AMPI summer schools norms that were laid down at time of establishing the Summer School programme.

Dr Anuj informed that the likely dates for AMPI Summer School were 11-13 Feb, 2027. The venue finalized was LLRM Medical College, Meerut. For this proposal, Dr Srivastava supported and was seconded by Dr Gopishankar.

Additional Agenda:-

NMC: Following this conversation Dr Radhakrishnan Balan Nair requested to AMPI office to approach PG committee of NMC to appropriately modify teaching requirements for Medical Physics faculties as mentioned in TEQ.

NABL: Dr Radhakrishnan Balan Nair asked about the NABL present status and what is AMPI's stand on it. Dr Deshpande informed that he had been once an NABL assessor. He further said the role is not lucrative nowadays. He informed that a few more medical physicists had also been assessors for NABL doing a good job, However, a very were discontinued by NABL as assessors for their unbecoming conduct. AMPI had to rethink if any role could be played by AMPI in supporting such activities. However, Dr Radhakrishnan Balan Nair and Dr N Gopishankar said that if AMPI didn't give importance to NABL, then it was likely that other professionals from Radiotherapy Technologist and Nuclear Medicine Technologist would take over these roles in future and at one stage the Medical Physicist might be reporting to them.

The President and EC members suggested to put the past AMPI members who were NABL assessors' information on AMPI website. To become a NABL assessor a short course was needed to be taken. AMPI would support such activities in future. But it would be useful for only those members who were genuinely interested in doing such courses to become NABL assessors.

It was decided by EC members and Organizers of AMPICON2026 (Dr Deshpande) to give a NABL a stall during the conference. For the course and the NABL activities the contact person to be approached was Dr Radhakrishnan Balan Nair as an AMPI representative. Finally, EC members unanimously agreed to have scientific collaboration with NABL.

Dr Anuj Tyagi readout and discussed the specific points raised before the meeting through email communication.

1. AERB circular regarding manpower requirement for Advance Machines having, IMRT, VMAT and IGRT facilities: AMPI in its feedback in the year 2024 has suggested on this matter in detail to AERB. The same would get reflected in the coming AERB safety guides.
2. Issues of Nuclear Medicine Technologist recruitment as a medical Physicist, number of attempts of RSO examination and declaration of results are not in the purview of AMPI.
3. Consultancy of RSO level 3 or RSO Medical to review the QA reports and safety status of Diagnostic radiology centres at least once in a year. The issues have been discussed and debated a number of times in the past including with AERB Chairman. AMPI has suggested the same when feedback related to Radiology was sent to AERB.
4. Consider the QA report prepared of Xray / CT or diagnostic equipment prepared by the hospital physicist without having QA DAE training or BARC/ DAE certificate. It was highlighted by some members that the medial physicist finally signs it
6. Requesting AERB to release the safety guide for radiotherapy at the earliest. - It is under the jurisdiction of AERB.
7. Role and requirement of Medical Physicist in Diagnostic Radiology. -As mentioned above suggestion to AERB given in the feedback in 2024.
8. Conducting an online training program cum certification program/ refresher course for the Medical Physicist by AMPI /CMPI (for taking care of the responsibility of RSO and Medical physicist in the nuclear Medicine department having PET- CT, Iodine therapy facilities etc): Medical Physics programmes in the country have NM content.

The meeting ended at around 6.30 PM with the President thanking all the members present.

Summary of Annual Reports from AMPI Chapters

1. Northern Chapter – AMPI

The Northern Chapter successfully organized its 31st Annual Conference, NC-AMPICON 2026, on 20–21 March 2026 at Umraogarh Resort, Jodhpur, hosted by Dr. S.N. Medical College, Rajasthan. The conference witnessed participation from 165 delegates and was based on the theme Physics in Modern Medicine: Innovation, Integration and Impact. The scientific programme featured expert lectures, oral and research paper presentations, panel discussions and sessions highlighting emerging technologies, artificial intelligence and advancements in medical physics.

2. Western Chapter – AMPI

The Western Chapter successfully conducted an online RSO Refresher Course from 6–30 June 2026, coordinated by Mrs. Asawari Pawaskar and Mr. Amit Nirali. The programme featured more than 18 expert lectures covering nuclear physics, medical physics and emergency preparedness, attracting over 300 participants nationwide. The chapter is also organizing AMPICON 2026 in Goa and an online–offline hybrid seminar for IDMP celebrations at MGM Hospital, Navi Mumbai.

3. Telangana and Andhra Pradesh Chapter – AMPI

The Telangana and Andhra Pradesh Chapter organized two Continuing Medical Education (CME) programmes and a General Body Meeting during 2026. The first programme was conducted on 25 January at MNJ Institute of Oncology, Hyderabad, followed by another CME on 26 April at Malla Reddy Cancer Hospital. The Chapter successfully organized its Annual Conference on 26–27 September at KIMS Hospitals, Secunderabad, promoting scientific exchange, professional development and collaboration among medical physicists.

4. Tamil Nadu and Puducherry Chapter – AMPI

The Tamil Nadu and Puducherry Chapter strengthened professional networking through its MedPhy Connect initiative, organizing programmes in Chennai and Madurai, with participation from over 150 medical physicists and interns. The Chapter also celebrated IDMP 2026 across several institutions. Apollo Speciality Hospitals, Chennai, organized a national online quiz attracting approximately 380 registrations, an AI-based poster competition and scientific sessions promoting medical physics and radiation safety.

5. Kerala Chapter – AMPI

The Kerala Chapter successfully organized KC-AMPICON 2026 on 19–20 September at Rajagiri Hospital, Kochi, under the theme Beyond the Beam: Innovation and Precision in Radiation Oncology. The conference featured scientific sessions, the T.P. Ramachandran Memorial Oration and Best Research Paper Awards. Additionally, four RadPhys Talks were conducted during 2026, attracting approximately 285 participants collectively and covering radiotherapy, radiation safety, radioactive material transportation and brachytherapy quality assurance.

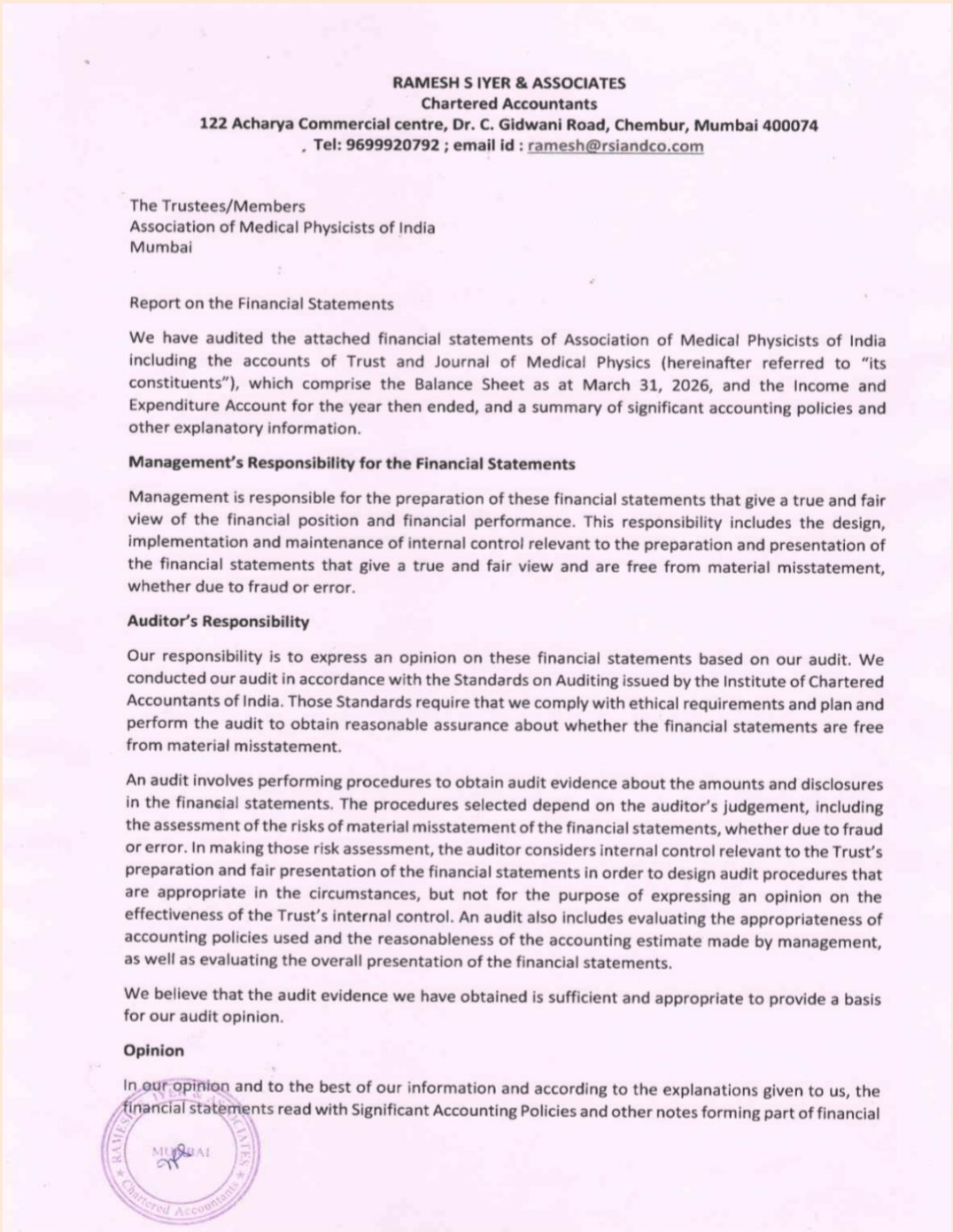
Accounts Report for the Financial Year 2025–2026

Presented to: Annual General Body Meeting (AGBM)

Prepared By:
Dr. C. P. Bhatt, Treasurer, AMPI

Dear Colleagues,

*I am pleased to present the updated financial account statement for the financial year **2025–2026**, summarizing the major payments and disbursements made under AMPI's operations and activities.*



RAMESH S IYER & ASSOCIATES
Chartered Accountants
122 Acharya Commercial centre, Dr. C. Gidwani Road, Chembur, Mumbai 400074
, Tel: 9699920792 ; email id : ramesh@rsiandco.com

The Trustees/Members
Association of Medical Physicists of India
Mumbai

Report on the Financial Statements

We have audited the attached financial statements of Association of Medical Physicists of India including the accounts of Trust and Journal of Medical Physics (hereinafter referred to "its constituents"), which comprise the Balance Sheet as at March 31, 2026, and the Income and Expenditure Account for the year then ended, and a summary of significant accounting policies and other explanatory information.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation of these financial statements that give a true and fair view of the financial position and financial performance. This responsibility includes the design, implementation and maintenance of internal control relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with the Standards on Auditing issued by the Institute of Chartered Accountants of India. Those Standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessment, the auditor considers internal control relevant to the Trust's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Trust's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimate made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion and to the best of our information and according to the explanations given to us, the financial statements read with Significant Accounting Policies and other notes forming part of financial

statements give the information required in the manner so required and give a true and fair view in conformity with the accounting principles generally accepted in India:

a. In the case of the Balance Sheet, of the state of affairs of the Trust and its constituents as at March 31, 2026

b. In the case of the Income and Expenditure Account, of the excess of expenditure over income of the Trust and its constituents for year ended on that date.

Report

1. We report that:

   a. we have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of our audit;

   b. in our opinion, proper books of account have been kept by the Trust and its constituents so far as appears from our examination of those books;

   c. The Balance Sheet and Income and Expenditure Account dealt with by this Report are in agreement with the books of account;

   d. In our opinion, the Balance Sheet, Income and Expenditure Account comply with the accounting standards prescribed by the Institute of Chartered Accountants of India.

For Ramesh S Iyer & Associates
Chartered Accountants
Firm Registration No. 142449W



Ramesh S Iyer

Partner
M. No. 035515

Place: Mumbai
Dated: 28-09-2026
UDIN: 26035515VDGZEC9651

ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA

Income & Expenditure Accounts for the Year Ended 31st March 2026

Previous year		Expenditure	Current Year	Previous year		Income	Current Year
3,41,821	To	Printing & Stationery	2,88,359	4,48,686	By	Interest on Bank Deposits	5,93,141
75,803	To	Excess/Short Recevied	47	8,25,000	By	Advertisement	6,90,000
13,366	To	Postage, Courier & Communication	2,730	1,45,052	By	SB Interest	1,34,593
36,475	To	Misc Expenses	-	33,43,000	By	EDT fees Received	32,69,000
6,846	To	Bank Charges & Commission	6,439	2,31,360	By	Life Membership Fees	2,04,855
	To	Conveyance Exp	36,044	1,93,326	By	Royalty Received	2,56,120
93,040	To	Award & Prize ditribution & Mementos	1,51,450	8,00,000	By	Share of Surplus From AMPICON	10,38,741
40,000	To	Audit fees	40,000	6,400	By	Annual Membership	3,840
1,50,000	To	Grants to Karnataka Chapter	20,000	6,239	By	Misc Income	24,797
	To	Grant to Northen Chapter	20,000				
	To	Grant to TN & PY Chapter	25,000				
50,000	To	Accounting Charges	1,21,280				
30,000	To	Tax Audit Fees	30,000				
60,000	To	IT Return Filling Fees	60,000				
	To	Travels Allowance	1,43,959				
1,00,000	To	Grant to CMPI Refresher Course	2,00,000				
5,00,000	To	Grant to NECE	-				
	To	Housekeeping Charges	9,800				
	To	Financial assistance	1,00,000				
33,300	To	GST Expenses	42,300				
2,03,462	To	IOMP Affiliation fees	2,24,150				
5,50,000	To	Legal Charges	6,39,000				
5,000	To	Professional Charges	74,800				
44,320	To	Website Mtce & Hosting Charges	49,513				
19,28,748	To	Journal Printing Charges	22,59,572				
90,887	To	Depreciation	69,612				
5,99,984	To	Travel Assistance to EC Members	3,00,701				
48,622	To	AMC Charges From WKIPL	38,047				
6,88,241	To	Catering & Refresment Charges	6,76,301				
6,21,227	To	Honorarium (EDT)	4,85,000				
3,84,000	To	Service Charges to BARC	3,20,000				
3,982	To	Internet Charges					
2,31,360	To	Life membership fees transferred to Capital Fund	2,04,855				
6,720	To	Accomodation Expenses					
-9,38,141	To	Excess of Income over Expenditure			By	Excess of Expenditure over Income	4,23,871
59,99,063			**66,38,958**	**59,99,063**			**66,38,958**

For Ramesh S Iyer and Associates
Chartered Accountants

(Ramesh S Iyer)
Partner
M.No. 035515
FRN: 142449W
Place : Mumbai
Date: 23-09-2026
UDIN : 26035515CPZFBK6997

FOR ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA

Dr. Manoj Kumar Semwal
President

Dr. Anuj Kumar Tyagi
Secretary

Dr. Chandi Prasad Bhatt
Treasurer

ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA • AMPI • ESTD.-1976 •

ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA

BALANCE SHEET AS ON 31ST MARCH 2026

Previous year	LIABILITIES		Current Year	Previous year	ASSETS		Current Year
	CAPITAL FUND				**FIXED ASSETS :**		
					Computer & Pen Drive		
7,87,895	Balance as per Last Balance Sheet	4,40,855		76,422	Opening Balance	45,853	
2,31,360	Add: Life membership & Adm. Fees for the year	2,04,855		-	Add: During the year	-	
				30,569	Less: Depreciation(40%)	18,341	
	Less : Life Membership of previous year tfr to						
5,78,400	Trust Fund A/C			-	Less: Written off		
4,40,855			6,45,710	45,853			27,512
	CREDITORS FOR EXPENSES				**Fluke Survey Meter**		
6,840	GST Refundable	3,600		1,02,358	Opening Balance	87,005	
1,85,000	Ramesh Iyer & Associates	1,66,500		15,353	Less: Depreciation(15%)	13,051	73,954
3,168	TDS Payable	88,961		87,005			
5,79,791	Due to WKIPL	10,11,793	12,70,854				
7,74,799					**LCD PROJECTOR**		
				3,763	Opening Balance	3,199	
				564	Less: Depreciation(15%)	480	
	INCOME AND EXPENDITURE ACCOUNT			3,199			2,719
1,36,79,459	Balance b/f	1,27,41,318					
9,38,141	Less: Defecit during the year	4,23,871	1,23,17,447.00		**Diagnostic QA Kit**		
1,27,41,318				2,96,003	Opening Balance	2,51,602	
				44,401	Less: Depreciation(15%)	37,740	
				2,51,602			2,13,862
					CURRENT ASSETS		
				12,46,346	F.D. with SBI (EDT)	13,20,946	
				69,79,061	FD with PNB	74,30,977	
				82,25,407			87,51,923
					LOANS & ADVANCES		
					Advance to Western Chapter	5,00,000	
				575634	TDS Receivable	6,81,884	
				5,75,634			11,81,884
					CASH AND BANK BALANCE		
					CASH AT BANK WITH		
				19,724	Punjab National Bank (EC)	45,754	
				36,69,774	Punjab National Bank (EDT)	22,18,191	
				10,28,235	State Bank Of India (EC)	16,92,793	
				47,17,733		39,56,738	
				50,538	Cash in Hand	13,918	39,70,656
				47,68,271			
					Other Receivable		11500
1,39,56,971			1,42,34,010	1,39,56,971			1,42,34,010

For Ramesh S Iyer and Associates
Chartered Accountants

(Ramesh S Iyer)
Partner
M.No. 035515
FRN: 142449W
Place : Mumbai
Date: 23-09-2026
UDIN:- 26035515CPZFBK6997

FOR ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA

Dr. Manoj Kumar Semwal
President

Dr. Anuj Kumar Tyagi
Secretary

Dr. Chandi Prasad Bhatt
Treasurer

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ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA
Fixed Assets as on 31/03/2026

Description	Balance As. On 01.04.2025	Additions less then 180 Days	Additions More then 180 Days	Total	Depn. Rate	Depreciation	Balance As. On 31.03.2026
Computer & Pen Drive	45,853			45,853	40.00%	18,341	27,512
LCD Projector	3,198.55	-		3,199	15.00%	480	2,719
Diagonostic QA Kit	2,51,602.55	-		2,51,603	15.00%	37,740	2,13,862
Fluke Survey Meter	87,004.30	-		87,004	15.00%	13,051	73,954
TOTAL	**3,87,659**	**-**		**3,87,659**		**69,612**	**3,18,047**

RAMESH S. IYER & ASSOCIATES MUMBAI Chartered Accountants

ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA AMPI ESTD.-1976