



South Asia Centre for Medical
Physics and Cancer Research

SCMPCR

Newsletter

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QUALITY EDUCATION AND HEALTH SCIENCE FOR PATIENT BENEFIT

News & Events

Celebrating IDMP 2025: BMPS Webinar Featuring Jin Xiance on AI Guided Radiotherapy

On November 7th, 2025, the Bangladesh Medical Physics Society (BMPS) organized a webinar to celebrate the **International Day of Medical Physics (IDMP) 2025** under the global theme “*Medical Physics and Emerging Technologies: Shaping the Next Decades*”.

The poster is for a webinar titled "AI Guided Radiotherapy" organized by the Bangladesh Medical Physics Society (BMPS) to celebrate IDMP 2025. The theme is "Medical Physics and Emerging Technologies: Shaping the Next Decade". The event is scheduled for 07 November 2025 at 02:00 PM (GMT) / 08.00 PM (Bangladesh). The speaker is Dr. Xiance Jin, Chief Medical Physicist at the First Affiliated Hospital, Wenzhou Medical University, China. The moderator is Md. Jobairul Islam, Medical Physicist & RCO at Labaid Cancer Hospital & Super Specialty Center, Bangladesh. A QR code is provided for registration, and contact information for BMPS is listed at the bottom.

BANGLADESH MEDICAL PHYSICS SOCIETY (BMPS)
CELEBRATING
IDMP 2025
“Medical Physics and Emerging Technologies: Shaping the Next Decade”
AI Guided Radiotherapy

DR. XIANCE JIN
Speaker
Chief Medical Physicist
First Affiliated Hospital, Wenzhou Medical University, China

MD. JOB AIRUL ISLAM
Moderator
Medical Physicist & RCO
Labaid Cancer Hospital & Super Specialty Center, Bangladesh

07 NOVEMBER 2025
02:00 PM (GMT) | 08.00 PM (Bangladesh)

REGISTER NOW

MORE INFORMATION
www.bmps.org.bd

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The event featured an expert lecture by **Prof. Xiance Jin**, Chief Medical Physicist, First Affiliated Hospital, Wenzhou Medical University, China. He delivered a highly informative talk on “**AI Guided Radiotherapy**”.

The session was moderated by **Md. Jobairul Islam**, Medical Physicist at Labaid Cancer Hospital and Superspecial Center, Dhaka, Bangladesh and Secretary of BMPS. The webinar provided an excellent platform for medical physicists, researchers, and students to enhance their understanding of the application of artificial Intelligence (AI) in Radiation Therapy.

Participants actively engaged in the discussion, appreciating the depth of insights shared by Prof. Jin. The session was well-received by the medical physics community and reflected BMPS’s

continued commitment to professional development and knowledge exchange in the field of medical physics.