

RajaRajeswari Medical College and Hospital Represents India's Vision for AI-Ready Healthcare and Medical Education, National Medical AI Mission (NMAIM)

Dr. Rangalakshmi, Dean – PG Studies Surgery and Allied and Dr. Adarsh, Dean – PG studies Medicine and Allied from RRMCH were invited. Both represented on behalf of RajaRajeswari Medical College and Hospital.

They participated as Deans at the National Consultation on AI Readiness for Healthcare, Medical Education & Research and also met the senior dignitaries including **Dr. Abhijath Sheth** – Chairman, National Medical Commission (NMC), **Dr. Vedaprakash Mishra** - Chairman of Postgraduate Medical Education Committee of the Medical Council of India, New Delhi, He is the Honorary Advisor to the National Indian Medical Association and Chairman of the Standing Committee for Medical Education, with its headquarter at New Delhi. He is a Member of the Board of management, Governing Council, Advisory Council at various renowned educational institutions and organizations engaged in the field of Medical Education, Management and Research and **Dr. Sangamitha Pati**, Additional Director, Indian Council of Medical Research (ICMR).

Dr. Raj Bhushan Choudhary, Union Minister of State for Jal Shakti, Government of India: Member of Parliament, Lok Sabha, Bihar Inaugurated the Program.

It was a moment of immense pride and distinction for RajaRajeswari Medical College and Hospital as Dr. Rangalakshmi, Dean – Postgraduate Studies, and Dr. Adharsh, Dean – Postgraduate Studies, were invited to participate and represent the institution as an esteemed Panellist at the National Consultation on Chairman of Postgraduate Medical Education Committee of the Medical Council of India, New Delhi & National Medical Commission (NMC); AI Readiness for Healthcare, Medical Education & Research, held on 16 August 2026 at Eros Hotel, Nehru Place, New Delhi.

The prestigious national-level consultation brought together more than 150 Vice Chancellors, Deans and Academic leaders from medical colleges across the country, creating a distinguished platform for meaningful dialogue on the rapidly evolving role of Artificial Intelligence (AI) in healthcare, medical education and research. The gathering reflected the growing importance of preparing medical institutions and healthcare professionals to responsibly adopt emerging technologies and harness their potential for improving patient care, education and scientific advancement. Both the Deans

We had the opportunity to contribute to the deliberations and represent the academic vision and progressive approach of RajaRajeswari Medical College and Hospital. Her participation highlighted the institution's commitment to staying at the forefront of technological advancements and fostering an environment that encourages innovation, research and contemporary approaches to medical education.

Exploring the Future of Artificial Intelligence in Healthcare

Artificial Intelligence is rapidly transforming the healthcare landscape, with applications spanning clinical decision-making, medical diagnostics, personalised healthcare, medical research, data

analysis, healthcare management and medical education. Recognising this transformation, the consultation focused on the need for medical institutions to develop appropriate infrastructure, competencies and academic frameworks to effectively integrate AI into healthcare and education.

The discussions emphasised the importance of ensuring that AI adoption remains ethical, responsible, evidence-based and patient-centric, while simultaneously equipping medical professionals and educators with the knowledge and skills required to work effectively alongside emerging technologies.

RajaRajeswari Medical college will soon be constituting AI cell. Such an initiative can serve as a platform for promoting AI awareness, faculty development, student engagement, interdisciplinary research, innovation and responsible implementation of AI technologies in healthcare and education. The initiative reflects the growing recognition that medical institutions must actively prepare for the technological changes shaping the future of healthcare.

Sharing Insights and Perspectives

The signatories of the declarations and key outcomes was shared with the participating delegates further reinforced the collective commitment towards developing a robust and future-ready approach to AI in the healthcare sector. Dr. Rangalakshmi and Dr. Adarsh were signatories on behalf of RajaRajeswari Medical College and Hospital. Interviews on their opinions has been recorded and will be published in Medical Dialogues You tube channel

A Proud Moment for RajaRajeswari Medical College and Hospital

The invitation to serve as a panellist at such a prestigious national consultation is a significant recognition of our academic leadership and the institution's commitment to innovation, excellence and future-oriented medical education.

Their representation of RajaRajeswari Medical College and Hospital at a national forum of this stature reflects the institution's continued endeavour to engage with emerging developments in healthcare and education. It also reinforces the College's vision of preparing postgraduate students, faculty and healthcare professionals to confidently navigate the changing technological landscape.

The participation stands as another proud milestone in the institution's journey towards academic excellence, technological advancement and innovation-driven healthcare.

As Artificial Intelligence continues to reshape the future of medicine, RajaRajeswari Medical College and Hospital remains committed to embracing meaningful innovation and contributing to the development of a competent, ethical, technology-enabled and future-ready healthcare workforce.

The institution congratulates both Dr. Rangalakshmi and Dr Adarsh on this distinguished opportunity and takes pride in their contribution towards advancing the dialogue on AI readiness in healthcare, medical education and research at the national level.