

BioSpect

the business of Bio

24 years of leveraging the business of Bio
www.biospectrumindia.co

Heartnet India signs MoU with IIT Jodhpur technology park to advance healthcare and MedTech innovation

14 August 2026 | News

Accelerating the research and ideas from the lab into practical applications



Heartnet India, an IoT-based high-quality cardiac care solution company, has signed a Memorandum of Understanding (MoU) with IIT Jodhpur Technology Park to promote collaboration between academics and industry and to aid innovation in the healthcare & MedTech ecosystem.

The partnership will focus on leveraging the strengths of both organisations in the fields of AI-powered healthcare solutions, Medical devices and diagnostics, Point-of-care technologies, and Next-generation MedTech innovations. The partnership is designed to build bridges between academia, research, and industry from IIT Jodhpur with Heartnet India, thus accelerating the research and ideas from the lab into practical applications.

This partnership comes at a time when the future of healthcare delivery is becoming more and more driven by artificial intelligence, connected technology, medical devices, and data-based decision-making. The partnership will serve as a platform to develop research outcomes that address healthcare challenges from both a technology and implementation angle, emphasising real-world solutions.

Arindam Sen, Founder, Heartnet India, said, "Healthcare innovation becomes meaningful when research and technology can move beyond the laboratory and address problems that patients and healthcare professionals actually face. Our collaboration with IIT Jodhpur Technology Park allows us to work closely with an academic and research ecosystem while bringing our understanding of healthcare delivery to the table. We look forward to exploring practical applications across AI, diagnostics, medical devices and MedTech that can create measurable value for healthcare."

The MoU between IIT Jodhpur Technology Park and Heartnet India marks a step towards creating a stronger interface between healthcare, technology and academic research. Through continued collaboration, both organisations will explore opportunities to develop innovations that can move from ideas and research towards practical healthcare applications.