CARE Hospitals launches AI-powered non-invasive therapy in Telangana & Andhra Pradesh

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Non-invasive treatment pathways for patients with complex neuro, uro, and gastro conditions

CARE Hospitals, a renowned healthcare provider, has announced the launch of an artificial intelligence (AI)-powered, non-invasive therapy programme in collaboration with JOGO Health. This pioneering initiative in Telangana and Andhra Pradesh, offering protocol-based, non-invasive treatment pathways for patients with complex neurological, urological, and gastroenterological conditions.

Developed in the US by a Johnson & Johnson JLABS-incubated company, JOGO Health integrates patented wearable EMG sensors, artificial intelligence, and real-time biofeedback to stimulate neuroplasticity and aid patients in regaining lost muscle function. Clinically validated through research collaborations with Harvard Medical School and the Mayo Clinic, this cutting-edge technology is already in use at top medical centers across the US, Canada, and Asia.

Dr Nikhil Mathur, Group Chief of Medical Services, CARE Hospitals, emphasised the significance of this initiative, stating, "This collaboration with JOGO Health marks a significant advancement in patient care. By leveraging AI-powered therapy, we are introducing a revolutionary treatment option that is non-invasive, effective, and accessible to patients with chronic neurological, urological, and gastroenterological conditions."

Biju Nair, Zonal COO, CARE Hospitals, added, "At CARE Hospitals, we are committed to bringing the latest medical innovations to our patients. The integration of JOGO Health's AI-driven therapy into our treatment protocols represents a paradigm shift in rehabilitation and recovery, reducing dependency on invasive procedures and improving overall patient outcomes."

Siva Nadarajah, Co-founder and President of JOGO Health, shared his enthusiasm for the collaboration, saying, "JOGO Health is proud to partner with CARE Hospitals to introduce this groundbreaking AI-powered therapy in India. With our clinically validated technology, we are confident that this program will significantly enhance patient recovery and quality of life."