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President of India inaugurates Yashoda Medicity at Indirapuram, Ghaziabad

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Yashoda Medicity houses one of India's first dual-bay robotic surgery centres



The President of India, Droupadi Murmu, inaugurated Yashoda Medicity, Indirapuram, one of North India's most advanced and sustainable multi-specialty healthcare destinations. The event was graced by Union Minister of Defence, Rajnath Singh; Chief Minister of Uttar Pradesh, Yogi Adityanath; Deputy Chief Minister and Cabinet Minister of Medical Education, Brajesh Pathak and Union Minister of State for Health and Family Welfare, Smt. Anupriya Patel along with several other distinguished guests, including national and state ministers and public representatives.

Spread across more than 8 acres, Yashoda Medicity stands as a testament to next-generation healthcare innovation, featuring a capacity of 1200 beds. The facility delivers comprehensive, patient-focused care across 65+ specialties and over 12 dedicated Centres of Excellence, blending advanced medical technology with compassionate expertise.

Yashoda Medicity has been envisioned as a next-generation green, smart, and fully digital hospital, registered for LEED certification by the US Green Building Council.

The hospital features state-of-the-art infrastructure, including 22+ modular operation theatres, 10+ advanced endoscopy suites, and 252+ high-tech modular ICUs. It also houses an advanced Emergency and Trauma Command System that seamlessly integrates MRI, CT, and Heart/Stroke Command units with cutting-edge CATH and DSA labs, enabling swift, coordinated, and life-saving emergency care.

The Institution's Centres of Excellence cover critical disciplines including Cancer Care, Cardiac Sciences, Neurosciences, Organ Transplant, Gastroenterology, Respiratory Medicine, Urology, Nephrology, Orthopedics, and more. Its Cancer Care Institute features India's first combination of Elekta Unity MR-Linac, Varian EDGE with HyperArc and ExacTrac Dynamic, and ETHOS Therapy with HyperSight and IDENTIFY, along with BRAVOS, enabling precision radiotherapy. The hospital also houses dedicated institutes for women's cancer care, Minimal Access, robotic, and bariatric surgery, and a specialised unit for Yashoda Cradle and Children's Hospitals. Additionally, each department is supported by medical teams comprising doctors from esteemed institutions such as AIIMS, along with highly skilled nursing staff from leading institutions across the country.

Yashoda Medicity houses one of India's first dual-bay robotic surgery centres, combining innovation, expertise, and global standards of minimally invasive care, and is equipped with advanced robotic systems such as the Da Vinci Xi, Stryker MAKO, and Medtronic Hugo RAS to enable precise procedures across urology, gynaecology, oncology, cardiothoracic, and gastrointestinal surgeries. Complementing this, the Yashoda Institute of Robotic-Assisted Surgery Training Centre provides hands-on training using advanced tissue models and structured programmes to upskill surgeons, ensuring continuous learning alongside surgical excellence.

Speaking on the occasion, the President said that healthcare is an integral part of nation-building. Protecting people from disease and improving their health is a priority for the government. For this purpose, health and medical infrastructure, institutions, and services are being continuously expanded across the country.