

CARE Hospitals opens Institute of Digestive Diseases and Liver Transplantation in Hyderabad

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CARE Hospitals, a premier multi-speciality healthcare group in India, has launched CARE Institute of Digestive Diseases and Liver Transplantation at their HITEC City, Hyderabad facility. This extension is the sixth liver transplant centre for the CARE Hospitals Group across India, marking a significant milestone in the continuum of exceptional healthcare services provided by CARE Hospitals.

The CARE Institute of Digestive Diseases and Liver Transplantation, powered by a team of India's most qualified and highly experienced surgeons specialising in liver transplant, Hepato-pancreato-biliary (HPB), and gastrointestinal (GI) surgeries, stands as one of the leading centres for liver transplantation in India. It provides comprehensive care for liver, gastrointestinal, and pancreatic ailments with utmost precision, ensuring the best possible outcomes for patients.

The team's clinical expertise, bolstered by state-of-the-art equipment and the up-to date treatment protocols, combined with round-the-clock patient support, has contributed to achieving unparalleled clinical outcomes in the field of liver transplantation. This seamless integration of advanced medical technology and compassionate patient care ensures a superior patient experience from pre-operative management through surgery and postoperative care, leading to excellent recovery rates for both adult and paediatric liver transplants.

Additionally, the institute's paediatric liver transplant programme is dedicated to providing life-saving treatment options for children with end-stage liver diseases. Specialised expertise and facilities cater to the unique needs of paediatric patients, ensuring their long-term well-being and quality of life.

Jasdeep Singh, Group CEO, CARE Hospitals Group, commented, "Our mission is to minimise the impact of liver diseases on society through early detection and advanced treatment options. We aim to educate the community on maintaining liver health and encourage organ donation to save lives."