

VYDEHI INSTITUTE INTRODUCES

DA VINCI X 4TH GEN ROBOTIC SURGERY

A Leap In Patient Care



Vydehi Institute of Medical Sciences and Research Centre is proud to have launched the groundbreaking DA VINCI X 4th Generation Robotic Surgery platform, making a significant advancement in surgical precision and patient care.



On 16th February 2024, Vydehi Institute of Medical Sciences and Research Centre installed the new and advanced DA VINCI X 4th Generation Robotic Surgery platform equipping our surgeons with cutting-edge technology to provide the ultimate care to the patients. The inauguration was performed by Ms. Vydehi, the daughter of Mrs. D.A. Kalpaja, Honourable Chairperson, Vydehi Group of Institutions. The event was also graced by Dr. Mahesh Babu Kottapalli, Respected Adviser, Vydehi Institute of Medical Science and Research Center along with the guest of honor Dr. Shreedhar Venkatesh, Principal, VIMS & RC, Dr. K.Ravi Babu, Chief Administrative Officer, VIMS & RC, and Dr. Umamaheshwar M, Medical Superintendent, VIMS & RC and other esteemed dignitaries.

With DA VINCI X, we are now able to provide a combination of cutting-edge robotics with unparalleled precision revolutionizing surgical procedures. This state-of-the-art technology empowers our surgeons to perform intricate surgeries with enhanced accuracy, resulting in faster recovery times and improved outcomes for our patients.

With this pioneering technology, Vydehi Hospital elevates standards of care and ushers in a new era of surgical innovation. Experience the difference that DA VINCI X brings to the operating room. With the newly installed DA VINCI X 4th Generation Robotic Surgery platform we continue our commitment to providing the highest quality healthcare.

