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n'ble Minister for Health and Family Welfare, Government of Tamil Nadu Thiru. Ma. Subramanian Inaugurated CMR's Versius Robotic Surgical System at SIMS Hospitals, Vadapalani



ffer efficient and affordable minimally invasive robotic surgical procedures for patients in an endeavour to provide affordable robotic minimal access surgery and make a difference in the lives of more people, SIMS Hospitals (SRM Institutes for Medical Science), one of the leading multi-specialty hospitals in the city, launched Versius Robotic Surgical System at its Vadapalani facility. Hon'ble Health Minister Ma. Subramanian inaugurated CMR's Versius Robotic Surgical System at SIMS Hospital, Vadapalani on 10th Oct. 2022. Inaugurated by Hon'ble Minister for Health and Family Welfare, Government of Tamil Nadu, Thiru. Ma. Subramanian in the presence of Dr. Ravi Pachamuthu, Chairman SRM Group, the Versius Robotic Surgical System will be a great boon for both the medical care team and the patients, alike. From being cost-effective and affordable to being less painful with minimal

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he patients with shorter hospital stay, so as to resume their  
nal activities, these robotic surgical interventions have  
y advantages over the traditional open surgical  
cedures.

aking at the inauguration, Dr. Ravi Pachamuthu, Chairman  
I Group Said, "The robotic assisted surgery system has  
cally changed the surgical practice in recent times and SIMS  
appy to be bringing such a progressive procedure of  
imally invasive robotic surgery solutions to all. The system  
bles the surgeons from across various disciplines like  
ogy, Gynaecology, Surgical Gastroenterology, Surgical  
ology, Cardiothoracic, ENT and General Surgery, perform  
mon as well as complex and advanced procedures with  
eased flexibility, greater accuracy, enhanced precision and  
erity, alongside maintaining safety and control, all through  
procedure."

ring about the advantages of Robotic Surgeries Dr. Patta  
hakrishnan, Director & Senior Consultant - Surgical  
troenterology Institute of Gastroenterology | Hepatobiliary  
nce and Transplantation at SIMS, said, "The NEXT  
eration Surgical robot is backed by Artificial intelligence &  
hine learning that empowers the surgeons to operate  
ugh one or a few small incisions in place of a large incision  
with traditional open surgeries. The system delivers a highly  
nified 3D high-definition optical view of the surgical area  
helps in in-depth analysis of the problem area and aids in  
ision surgery. It facilitates surgeon's hand movements at  
console in real time, bending and rotating the instruments  
e performing the procedure. These kinds of robotic surgical  
rventions not only help in treating patients with shorter  
very periods but also improve their quality-of-life post-  
ery."

ough the robotic-minimal access surgery facilities have  
ad to the nook and corner of the country, the awareness

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es :edure, making its availability in the country very limited. Furthermore, there is a huge dearth for quality training institutes that offer structured and adequate courses in the field of minimal access surgery. Keeping all this in view and the ready existing hardware and infrastructure including clinical equipment and facilities for minimal access surgery, we at SIMS have endeavoured to offer a structured course that would enable the gen next students to come and learn the nuances of minimal access robotic and laparoscopic surgeries and have hands-on experience in this field. In a way we would be happy passing on the Robotic Surgical Technology to the next generation. We intend to affiliate with SRM University for certification, adding more authenticity to the program," he added.

lia Contact: Mr. Rakesh A, Sr. Manager - Branding, SIMS Hospital @ +91 96774 60888.

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