





niness Health Education Technology



Sharda Hospital Organises India's First-Ever International

Robotic Workshop

Name > 3000 > Shards Hospital Organises India's First-Over International Robotic Workshop

29, Feb 2024

Sharda Hospital Organises India's First-Ever International Robotic Workshop



Delhi F. MCR. India – February 29, 2024 – Sharda Hospital, a pioneer in healthcare immoration, proudly organised india's first-ever "international Rebotic Workshop's equipped with multiple nobotic systems, in collaboration with the School of Medical Sciences & Research, Sharda Hospital and Sharda Care – The Healthcity (Upcoming Ultramodern 100+ bedded super speciality Hospital, Greater Noida). The program, inaugurated by esteemed international trainer surgeons as faculties, marks a significant milestone in advancing medical education and surgical training in India.

The event signified a groundsreaking initiative, as it introduced cutting-edge multiple robotic technology into the lab environment for the first time in india. With multiple robotic stations available, the lab offered unparalleled opportunities for medical professionals, studente, and researchers to explore the intricacies of robotic surpre- under the publicance of globally reconvent trainers from the USA.

and U.K.

Mr. P.X. Gupta, Chancellor, Shanda University & Chairman, Shanda Hospital and Shanda Care — The Health-Rity Felicitated the International and National faculty in a traditional cutture style, with Shands and expressed his enthusiasm for the Initiative, stating, "We are proud to Introduce midia's first even Multiple Robotic Lab, a testament to our commitment to advancing medical education and research. This Initiative underscores Shanda Hospital's dedication to providing cutting-edge training opportunities and shaping the future of healthcare in India."

The inaugural ceremony, graced by renowned personalities in the medical and academic fields, highlighted the importance of leveraging technology to enhance healthcare delivery and education. The program featured a series of sessions and

workshops designed to provide participants with "hands-on" experience and indepth insights into robotic surgical techniques.

Dr. Nirupma Gupta, Dean, School Medical Science & Research, Sharda University highlighting the Importance of the event said, "This international Nobotic Workshop signifies a groundbraking step, as it international Nobotic Workshop signifies a groundbraking step, as it

international Robotic Workshop signifies a groundbreaking step, as it introduces cutting-edge robotic technology into the lab environment for the first time in India. With multiple robotic setups available, the lab offers usparallisted opportunities for medical professionals, students, and researchers to explore the intrincales of robotic surgery under the guidance of globally renowned experts."

Dr. Ram Murti Sharma, Medical Superietendent, Sharda Hospital, expressing his delight at the successful organisation of the International Robotic Workshop, along with the setup of the lab, paid, "this one of its kind multiple robotic systems lab further strengthens Sharda Hospital's position as a leader in healthcare innovation and education. With its state-of-the-art facilities and collaborative approach, Sharda Hospital's state-of-the-art facilities and collaborative approach, Sharda Hospital