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ASIA EDITION

Indonesia and the Philippines approve SSi Mantra Surgical Robotic System for telesurgeries

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Company surpasses milestone of 150 cumulative telesurgeries successfully performed with the SSi Mantra



India's SS Innovations International, Inc., a developer of innovative surgical robotic technologies dedicated to making robotic surgery affordable and accessible to a global population, has announced that the company's SSi Mantra surgical robotic system has been approved for telesurgeries in Indonesia and the Philippines.

The company has also announced that more than 150 cumulative telesurgeries have been successfully performed utilising the SSi Mantra surgical robotic system, primarily in India.

Among recent highlights showcasing the advanced capabilities of the SSi Mantra, a total of 18 inter-hospital telesurgeries were performed between two Indian cities during an eight-hour period on February 14, 2026, including 13 gastric bypass procedures performed by Dr Mohit Bhandari from Mohak Bariatrics and Robotics in Indore, India and 5 complex gynecological surgeries performed by Dr Priya Bhave Chittawar from HER Health Hospital in Bhopal, India.

All procedures were conducted using the SSi MantrAsana Tele Surgeon Console, a compact self-contained chair-based version of the larger SSi Mantra surgeon command center that enables portability, requires less space, and facilitates the performance of telesurgeries from a wide range of settings, including physician offices.

Dr Sudhir Srivastava, Chairman of the Board and Chief Executive Officer of SS Innovations, commented, "We are thrilled to receive approval for telesurgeries utilizing the SSi Mantra in two new markets: Indonesia and the Philippines. We also are pleased to surpass the milestone of more than 150 telesurgeries successfully performed with the SSi Mantra, indicating that we are gaining significant traction in enabling state-of-the-art remote surgical care. The SSi Mantra's advanced telesurgery capabilities empower the cross-sharing of physicians' expertise and dismantle traditional geographical barriers to care, furthering our mission of driving equitable access to quality healthcare."