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Stryker launches Mako 4 SmartRobotics® in India for robotic-assisted joint replacement

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Mako 4 pairs 3D CT-based planning with AccuStop® haptic technology



Stryker, a global leader in medical technologies, has announced the launch of Mako 4 SmartRobotics™, the fourth generation of Mako, bringing its latest robotic-arm assisted technology to India.

Designed to support a more integrated clinical and operational experience, Mako 4 combines patient-specific planning, robotic technology and haptic guidance in a single system across three applications: Mako Total Knee, Mako Partial Knee and Mako Total Hip with Advanced Primary and revision.

Building on more than two decades of innovation, Mako 4 pairs 3D CT-based planning with AccuStop™ haptic technology to support surgeons in planning and executing procedures according to each patient's individual anatomy. The platform provides real-time intraoperative guidance, helping deliver greater precision and control during joint replacement procedures.

The launch builds on the global Mako platform, which has supported more than 2.5 million procedures across 47 countries, demonstrating its growing role in robotic-assisted orthopaedic surgery.