

Asia Pacific Surgical Robotics Market (2018 - 2024)

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Abstracts

The Asia Pacific Surgical Robotics Market size is expected to grow at a CAGR of 9.8% during the forecast period. Surgical robotics is extensively used for minimally invasive surgeries performed recently. The recent advancement in the medical healthcare has augmented the adoption of robotic devices across the medical settings. Robot assisted surgeries are now widely performed through tiny incisions and are wisely performed in various applications such as urology, gynecology, orthopedic and general surgery.

The growing incidence of chronic diseases, rapid rise in geriatric population, complexity of surgical procedures and increasing preference towards minimal invasive surgeries (MIS) with more precision and flexibility are the prime factors driving the market growth. In addition, shifting trend towards automation in healthcare is further propelling the market growth. Recurring revenue business with robotic devices has contributed hugely for the market growth. However, high cost for the installation of robotic devices and dearth of trained professionals are limiting the market growth.

On the basis of Component, the market is segmented into Accessories, Systems and Services. On the basis of Surgery Type, the market is segmented into Gynecology, Urology, Neurosurgery, Orthopedic, General Surgery and others. Based on Regions, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Prominent players offering Surgical Robotics include Stryker Corporation, Intuitive Surgical, Inc., Mazor Robotics, THINK Surgical Inc., Smith & Nephew Plc. (Blue Belt Technologies, Inc.), KUKA AG, Zimmer Biomet Holdings Inc., Medtronic Plc, Renishaw Plc and Auris surgical robotics Inc.



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