

## Asia Pacific Surgical Robotic Systems Market By Component (Accessories, Systems and Services), By Application (Gynecology Surgery, Orthopedic Surgery, Urology Surgery, Neurosurgery, General Surgery and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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#### **Abstracts**

The Asia Pacific Surgical Robotic Systems Market would witness market growth of 22.8% CAGR during the forecast period (2020-2026).

Key components ascribing to the development includes expanding adoption of minimally invasive surgeries among patients due to its additional advantages, for example, the requirement for shorter stays in hospitals by patients, contrasted with a customary medical procedure, introduction of adaptable and cost-effective surgical robots by new makers, and their expanding endorsements for new medical conditions. Different components helping the market development are expanding the number of approvals given by the FDA to surgical robotic organizations for R&D in the image-guided robotic procedure and robotic automation. Also, the expanding number of surgical robotic frameworks and growing adoption of the robot helped hysterectomies and other surgical mediations are further adding to this development. Improvement in healthcare infrastructure and the introduction of cutting-edge medical frameworks is likewise anticipated to encourage system implementation in developed nations.

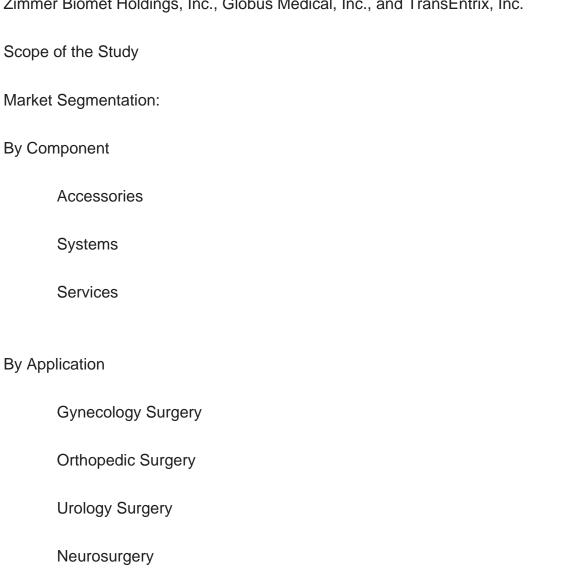
Surgical robots have seen a worldview change in a recent couple of years because of technological progressions in the regions of 3D-imaging, top-notch microscopic cameras, data recorders, data analytics frameworks, motion sensors, remote navigation frameworks, robotic controlled catheters, and different accessories valuable for medical



procedures. This is to grow new applications for existing platforms and create disruptive advancements that will boost the future market.

Based on Component, the market is segmented into Accessories, Systems and Services. Based on Application, the market is segmented into Gynecology Surgery, Orthopedic Surgery, Urology Surgery, Neurosurgery, General Surgery and Others. Based on countries, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

The market research report covers theanalysis of key stake holders of the market. Key companies profiled in the report include Stryker Corporation, Intuitive Surgical, Inc., Kuka AG, Johnson and Johnson, Siemens AG, Medtronic PLC, Smith & Nephew PLC, Zimmer Biomet Holdings, Inc., Globus Medical, Inc., and TransEntrix, Inc.



General Surgery



# Others By Country China Japan India South Korea Singapore Malaysia Rest of Asia Pacific **Companies Profiled Stryker Corporation** Intuitive Surgical, Inc. Kuka AG Johnson and Johnson Siemens AG Medtronic PLC Smith & Nephew PLC

Zimmer Biomet Holdings, Inc.

Globus Medical, Inc.



TransEntrix, Inc.

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