

North America 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 North America Surgical Robotic Systems Market would witness market growth of 20.3% CAGR during the forecast period (2020-2026).

Surgery has seen evolvement from open-surgery to robotic surgery. Complex procedures can be performed by surgical robots with mathematical accuracy, even in anatomical regions that are hard to reach by human specialists. This is bringing about expanded demand and the adoption of minimally invasive medical surgeries is one of the leading drivers for the development of the surgical robot market. The expanding requirement for robotization in healthcare, expanding the geriatric population, expanding predominance of chronic diseases, and exceptionally complex surgeries are a portion of the main components driving the development of the surgical robotics market. The da Vinci surgical framework produced by Intuitive Surgical Inc. is one of the notable and broadly utilized automated surgical devices on the planet.

Optimistic administrative situation in developed economies that supports growth in surgical robots drives the growth of the industry. Guidelines imposed by the local authorities guarantee superior quality of the surgical robots being manufactured and showcased. For example, in the U.S., FDA minutely investigates surgical robot manufactured activities. Moreover, it additionally frames a few guidelines to limit defects in the surgical robots and decrease the quantity of post sales item recalls. This situation



proves advantageous for the development of the industry as the guidelines implemented by the authorities favor progresses in the surgical robots and maintain its quality.

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 U.S., Mexico, Canada, and Rest of North America.

The market research report covers the analysis 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.

Zimmer Biomet Holdings, Inc., Globus Medical, Inc., and TransEntrix, Inc.		
Scope of the Study		
Market Segmentation:		
By Component		
Accessories		
Systems		
Services		
By Application		
Gynecology Surgery		
Orthopedic Surgery		
Urology Surgery		
Neurosurgery		

General Surgery



	Others		
By Country			
	US		
	Canada		
	Mexico		
	Rest of North America		
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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