

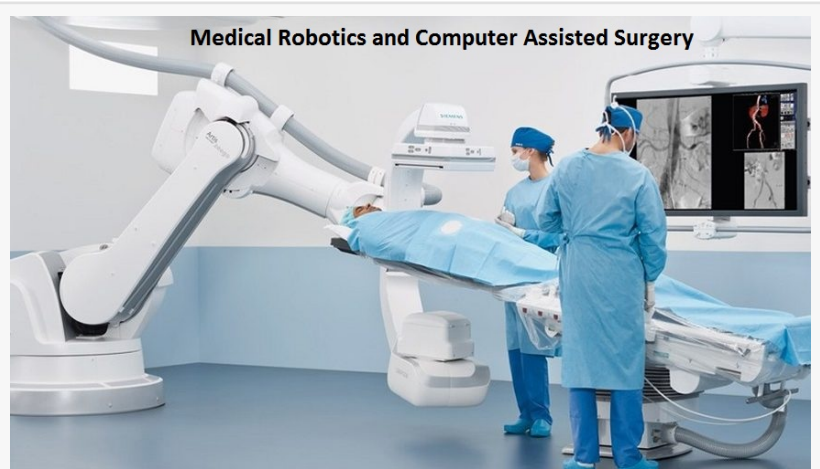
Medical Robotics and Computer Assisted Surgery Market is expected to be the Fastest-growing Segment in 2023

Medical Robotics and Computer Assisted Surgery helps in making informed business decisions by having complete insights of market

PUNE, MAHARASHTRA, INDIA, May 24,

2018 /EINPresswire.com/ -- Medical Robots will enable the surgeons to perform surgeries with high precision.

Medical robotics is a new and an emerging field of science. There are different medical applications that emerged such as laboratory robots, teleconsultation, telesurgery, rehabilitation robots, remote surgery, surgical robots, to assist deaf and the blind. Medical robots will be used in surgeries to reduce infection risk. Due to the usage of medical robots risks of patients is reduced and accuracy of surgeons will be increased.



Medical Robotics and Computer Assisted Surgery

Computer assisted surgeries are carried out with the help of surgical robotic arms, which facilitates the surgery via small incision and less tissue damage. Furthermore, accuracy and precision of computer assisted surgeries drive growth of computer assisted surgical systems market. Moreover, minimally invasive surgery lowers the cost of [healthcare](#). For instance, the research studies conducted by Johns Hopkins suggests that minimally invasive procedures adopted by American hospitals saves around US\$ 280 million to US\$ 340 million per year spend for post-surgical complications occurred due to open surgery for appendix, colon, and lungs.

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Top Key Vendors:

Ekso Bionics, ReWalk Robotics, Hocoma, AlterG, Stryker Corporation

With this report, organizations can have easy access to the details that will have the most substantial bearing on the overall development of the Global [Medical Robotics and Computer Assisted Surgery Market](#) or the sectors that matter the most to organizations. The report is gathered with the intent of providing necessary market information to vendors operating in the Global Medical Robotics and Computer Assisted Surgery Market. It thus makes for a resourceful data warehouse that can help decision makers devise the most operational business strategies.

The report also includes a detailed overview of the competitive scenario and regulatory framework of

the Global Medical Robotics and Computer Assisted Surgery Market. This will provide readers a clear understanding of the state of drivers, threats, major opportunities, and the major principles, guidelines, plans, and policies impacting the market. The report provides both, qualitative and quantitative research of the Global Medical Robotics and Computer Assisted Surgery Market

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