

Healthcare Assistive Robot Market is Expected to Offer in Depth Insights on Vital Factors

The current market is quantitatively analyzed from 2020 to 2027 to highlight the global Healthcare assistive robot market growth scenario.

NE WIN SIVERS DRIVE, PROVINCE: - PORTLAND, UNITED STATES, November 25, 2021 /EINPresswire.com/ -- According to the report by Allied Market Research, titled, "[Healthcare Assistive Robot Market](#) By Type (Surveillance, Security, Humanoid, Rehabilitation, Socially Assistive), and Application (Stroke, Orthopaedics, Cognitive & Motor Skills, Sports, Others): Global Opportunity Analysis and Industry Forecast, 2020-2027". The report provides a detailed analysis of changing market dynamics, top segments, value chain, key investment pockets, regional scenario, and competitive landscape.



Healthcare Assistive Robot Market

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Healthcare Assistive Robot Market By Type (Surveillance, Security, Humanoid, Rehabilitation, Socially Assistive), and Application (Stroke, Orthopaedics, Cognitive & Motor Skills, Sports, Others)”
Allied Market Research

Assistive robots have the potential to provide support for a range of care-related tasks such as physical and social assistance, physiotherapy and rehabilitation. Healthcare assistive robots have computerized reasoning by nature since they entertain themselves with collaborations with patients that incites subjective, social parts of patients. Healthcare assistive robots have a lot of usefulness inferable from their mistake free qualities and have ended up being helpful in deciding a few tasks in healthcare focuses and clinics, for example, reviewing patient’s exercises and method of analysis.

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Barrett Technology, LLC, Cyberdyne, Inc., Ekso Bionics Holdings, Inc., GaitTronics Inc., Hansen Medical, Inc., Hocoma AG, HONDA Motor Co. Ltd., Interactive Motion Technologies, Inc., Kinova Robotics, ReWalk Robotics Ltd., SoftBank Robotics Corp.

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The COVID-19 outbreak has become a global stress test. As the number of people infected with the virus continues to rise around the world, uncertainties about global economic growth increase. The number of infections and deaths from COVID-19 is still growing, and the duration of the pandemic is still difficult to predict. Following a slowdown in global demand of industrial robots due to the COVID-19 pandemic, it is expected that the major industrial robot vendors will struggle during the year 2020. The novel coronavirus has increased interest in robots, drones, and artificial intelligence. These technologies can help deal with massive staffing shortages in healthcare, manufacturing, and supply chains; the need for social distancing; and diagnosis and treatment.

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North America healthcare assistive robot market dominated the global market revenue share. The high segment growth is attributed to the increasing prevalence of stroke and neurological disorders in the region coupled with increasing investment in healthcare and growing awareness among people regarding innovative and advanced use of robotics. Moreover, initiatives of organizations such as the University of Texas at Arlington and the UTA Research Institute to bridge the gap between academic research and product development in the field of biomedical technologies, robotics and advanced manufacturing will further accelerate the regional industry growth.

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□The study provides an in-depth analysis of the Healthcare Assistive Robot Market along with the current trends and future estimations to elucidate the imminent investment pockets.

□It offers Healthcare Assistive Robot Market analysis from 2021 to 2028, which is expected to enable the stakeholders to capitalize on the prevailing opportunities in the market.

□A comprehensive analysis of four regions is provided to determine the prevailing opportunities.

□The profiles and growth strategies of the key players are thoroughly analyzed to understand the competitive outlook of the global Healthcare Assistive Robot Market growth.

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