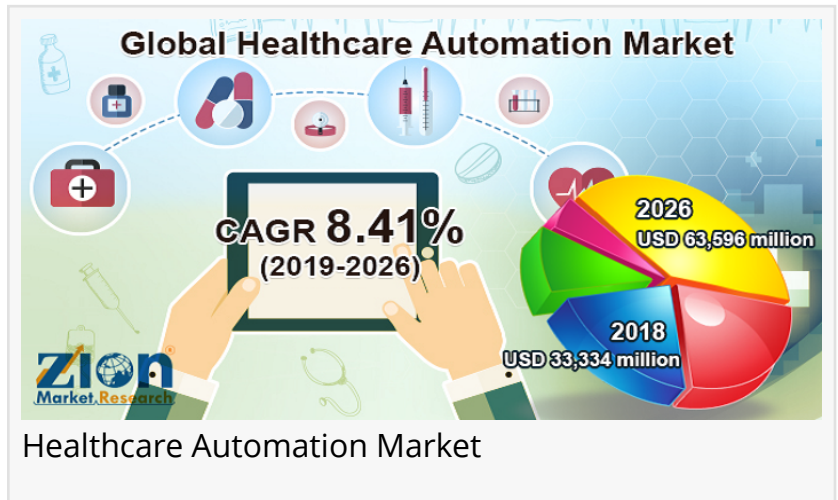


Global Healthcare Automation Market Size, Scope, Trends, Growth and Forecast 2028

The global healthcare automation market is expected to generate around USD 63,596 million by 2026, at a CAGR of around 8.41% between 2019 and 2026.

SUITE N202, FLORIDA, UNITED STATES, October 10, 2022 /EINPresswire.com/ -- Zion Market Research has published a new report titled “[Global Healthcare Automation Market Size, Scope, Trends, Growth and Forecast 2028](#)” by Application (Diagnostics and Monitoring Automation, Pharmacy and Laboratory Automation, Therapeutic Automation, and Medical Logistics & Training Automation) and by End-User (Hospitals & Diagnostic Centers, Research Laboratories & Institutes, Pharmacies, Ambulatory Care Settings, and Others): Global Industry Perspective, Comprehensive Analysis, and Forecast, 2018–2026”. According to the report, the global healthcare automation market was approximately USD 33,334 million in 2018 and is expected to generate around USD 63,596 million by 2026, at a CAGR of around 8.41% between 2019 and 2026.



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The global healthcare automation market was approximately USD 33,334 mn in 2018 and is expected to generate around USD 63,596 mn by 2026, at a CAGR of around 8.41% between 2019 & 2026.”

Zion Market Research

Automation is the use of information technologies and control systems to decrease the requirement for individual work to produce goods and services. The adoption of automation in the healthcare sector is increasing to enhance hospital administration, optimize accessible operations, and maximize the performance of caregivers.

Automation is generally used to maintain patient records, finance, billing, collections, hospital operations, and administration, facilities management, HR management, certifications, etc. Automation in the healthcare vertical provides ease of diagnostics and a better possibility for the early detection of diseases and treatment. This is fuelling the healthcare automation market.

For more information, please contact info@zionmarketresearch.com at <https://www.zionmarketresearch.com/sample/healthcare-automation-market>

Moreover, the high demand for automation in laboratories and pharmacies to reduce manual work and erroneous work is also propelling the global healthcare automation market. The adoption of healthcare automation technologies and services directly focuses on eliminating productivity barriers.

The global healthcare automation market is fragmented based on application and end-user. Based on application, the market includes diagnostics and monitoring

automation, pharmacy and laboratory automation, therapeutic automation, and medical logistics and training automation. The diagnostics and monitoring automation segment are sub-segmented into automated image analysis, automated imaging, and point-of-care testing. The pharmacy and laboratory automation segment is further bifurcated into laboratory automation and pharmacy automation.

The therapeutic automation segment further includes non-surgical automation and surgical automation. The medical logistics and training segment comprises logistics automation and trainers. The therapeutic automation segment is expected to contribute the largest share of the global healthcare automation market in the years ahead.

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Hospitals and diagnostic centers, research laboratories and institutes, pharmacies, ambulatory care settings, and others comprise the end-user segments of the global healthcare automation market. Research laboratories and institutes dominated the market in terms of revenue in 2018, owing to the high adoption rate of healthcare automation systems due to the high purchasing power of top research laboratories. Pharmacies are expected to show significant growth in the future.

North America held a dominant share of the healthcare automation market globally in 2018 and is projected to continue with its regional supremacy over the forthcoming years as well. This regional growth can be attributed to the favorable government policies for healthcare automation and upcoming product lines by prominent market players. The Asia Pacific healthcare automation market is anticipated to grow significantly by the end of 2026, owing to increased government support and advancements in research development.



Healthcare Automation Market Size

Some major players operating in the global healthcare automation market are Siemens, General Electric Company, Tecan Group, Swisslog Holding, Stryker Corporation, Koninklijke Philips, Danaher Corporation, Intuitive Surgical, and Medtronic.

Global Healthcare Automation Market

Global Healthcare Automation Market: Global Healthcare Automation Market:

Global Healthcare Automation Market: Global Healthcare Automation Market

Diagnostics and Monitoring Automation

Automated Imaging

Point-Of-Care Testing (POCT)

Automated Image Analysis

Therapeutic Automation

Non-Surgical Automation

Surgical Automation

Pharmacy and Laboratory Automation

Laboratory Automation

Pharmacy Automation

Medical Logistics and Training Automation

Logistics Automation

Trainers

Global Healthcare Automation Market: Global Healthcare Automation Market

Hospitals and Diagnostic Centers

Research Laboratories and Institutes

Pharmacies

Ambulatory Care Settings

Others

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<https://www.zionmarketresearch.com/report/healthcare-automation-market>

Global Healthcare Automation Market: Global Healthcare Automation Market:

Executive Summary: This section provides a summary of the report to provide readers with a sense of the scope and content of the research study, along with a detailed outline of the global healthcare automation market.

Key Takeaways: may use this report to acquire a competitive edge over their rivals in the Healthcare Automation Market by studying the strategies of the market's top players.

Market Overview: This section of the report provides a more thorough analysis of the most recent and foreseeable market examples.

Market Segments: Buyers of the study will come across accurate and authorised assessments of every market size in terms of value and volume. The study also includes projections for the Healthcare Automation Market's utilization, creation, sales, and other factors.

Regional Analysis: The report covers all relevant nations and regions. The local analysis will aid in empowering firms to take advantage of underutilized common business areas, formulate express philosophies for target regions, and consider the expansion of each and every regional market.

Market Projections: The study provides accurate and reliable projections of the share of the Healthcare Automation Market's main segments. Market participants might use this analysis to form important stakes in key developing zones of the market.

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What are the key drivers of the market?

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- Opportunities & Challenges in the Market
- Research Techniques
- Market analysis from a variety of angles

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