

AI In Healthcare Market Recent SWOT Analysis, Forthcoming Developments by Key Players with Revenue Insights

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VANCOUVER, BC, CANADA, August 3, 2022 /EINPresswire.com/ -- The Global

[AI In Healthcare Market](#) report assesses the historical and current data along with a thorough analysis of the market dynamics. The report also sheds light on the significant market growth driving and restraining factors that are anticipated to influence the market growth through the forecast period. The report explores the effects of the pandemic on the market and its key segments and regions. It also offers a forecast estimation of the market growth in a post-COVID-19 scenario.



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Artificial intelligence (AI) has emerged as a radical transformational force in the global healthcare arena. Both providers and seekers in the patient care continuum have benefitted from the profound impact of AI-driven tools. Over the past decade, the healthcare space has expanded and evolved at an unprecedented scale, and the role of AI integration into this sector has been highly significant. AI in healthcare offers countless opportunities to organizations to capitalize on state-of-the-art technology to provide more efficient interventions, starting from chronic diseases like cancer to radiologic

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procedures and risk assessment. AI in the healthcare space proffers numerous advantages over traditional analytical methods and decision-making processes.

Healthcare professionals have benefited from the significant insights gained by machine learning, cloud computing, and deep learning algorithms within the broad AI spectrum, which

has led to treatment variability and more accurate patient outcomes. Because AI flawlessly duplicates human cognition in the interpretation and analysis of complicated healthcare data, it is the engine that has propelled enormous breakthroughs in healthcare. AI is a unique blend of sophisticated software and complex algorithms. In essence, the technology relies entirely on computer algorithms to come to meaningful findings.

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Global AI In Healthcare Market Research Report and Forecast to 2027 is an investigative report providing an extensive study of the global AI In Healthcare Market with regards to market size, market share, current and emerging trends, and latest technological developments. The report also sheds light on the competitive landscape of the AI In Healthcare Market on the global and regional scale, along with a thorough forecast estimation to 2027

Our Free Sample Reports Includes :

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Provide chapter-wise guidance on request 2022 Updated Regional Analysis with Graphical Representation of Trends, Size, & Share, Includes Updated List of figures and tables.

Updated Report Includes Major Market Players with their Sales Volume, Business Strategy and Revenue Analysis by using Emergen Research methodology.

Key Players Operating in the Global AI In Healthcare Market are:

The leading companies operating in the global AI in healthcare market include IBM (Watson Health), AiCure, Atomwise, Inc., Lifegraph, APIXIO, Inc., Cyrcadia Health Inc., Enlitic, Inc., iCarbonX, Zebra Medical Vision Ltd., Butterfly Network, Inc., Insilico Medicine, Inc., Sophia Genetics, Pathway Genomics Corporation, Modernizing Medicine, Sense.ly, and Welltok, among others.

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The Research covers the following objectives:

To study and analyze the Global AI In Healthcare Market by key regions/countries, product type and application, history data from forecast to 2030.

To understand the structure of AI In Healthcare Market by identifying its various sub-segments.

Focuses on the key global AI In Healthcare Market manufacturers, to define, describe and

analyze the sales volume, value, market share, market competition landscape, Porter's five forces analysis, SWOT analysis and development plans in the next few years.

To analyze the AI In Healthcare Market with respect to individual growth trends, future prospects, and their contribution to the total market.

Some Key Highlights of the Report :

IBM had acquired RedHat in July 2019 to pair its innovation and industry expertise with RedHat's open hybrid cloud technologies. Together, the companies developed a next-generation hybrid multi-cloud platform for healthcare organizations to help them securely manage medical data and deploy the applications on multiple public and private clouds and premises.

Healthcare Market Segmentation Using AI :

The market for artificial intelligence in healthcare is divided based on product, algorithm, application, end user, and region. The market is segmented into three categories: services, software, and hardware. Deep learning, querying methods, natural language processing, and context-aware processing are the different categories according to algorithm. Robot-assisted surgery, virtual nursing assistant, administrative workflow support, fraud detection, dose error reduction, clinical trial participant identifier, preliminary diagnostic, and other applications are divided up by application. It is divided into healthcare providers, pharmaceutical and biotechnology companies, patients, and payers according to the end user. It is examined in terms of regions, including North America, Europe, Asia-Pacific, and LAMEA.

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Technology Type:

- Machine Learning
- Deep Learning
- Reinforcement Learning
- Supervised Learning
- Unsupervised Learning
- Others
- Computer Vision
- Context-Aware Computing
- Natural Language Processing

Offering:

Software

AI Platform
Machine Learning Framework
Application Program Interface
AI Solutions
Cloud
On-Premise
Deployment & Integration
Support & Maintenance
Hardware
Processor
GPU
MPU
ASIC
FPGA
Network
Memory

Application:

Inpatient Care & Hospital Management
Medical Imaging & Diagnostics
Lifestyle Management & Patient Monitoring
Drug Discovery & Research
Patient Data & Risk Analysis
Virtual Assistants
Healthcare Assistance Robots
Emergency Room & Surgery
Precision Medicine
Mental Health
Wearables
Cybersecurity

End-User:

Pharmaceuticals & Biotechnology Companies
Hospitals & Healthcare Providers
Healthcare Payers
Patients
Others (ACOS and MCOS)

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Geographical distribution of the includes analysis of the AI In Healthcare Market leading players present in the key regions of North America, Europe, Asia Pacific, Latin America, and Middle East & Africa. The report offers valuable insights into the market size, share, growth rate, production and consumption rate, supply and demand ratio, import/export, revenue contribution, and strategies adopted by the prominent companies located in each region. Overall, the report offers deep insights into the current and emerging trends of the AI In Healthcare Market , along with the projected growth rate over the forecast timeline.

About us :

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