

Global AI in Healthcare Market: Analysis and Forecast, 2021-2030

<https://marketpublishers.com/r/G1A4A6815A50EN.html>

Date: February 2021

Pages: 253

Price: US\$ 5,000.00 (Single User License)

ID: G1A4A6815A50EN

Abstracts

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Market Report Coverage - AI in Healthcare

Market Segmentation

Product Type (AI-Integrated Hardware and Software and Services)

Technology (Machine Learning, Deep Learning, Natural Language Processing, Computer Vision, and Others)

Application (Medical Imaging and Diagnosis, Data Management, Telemedicine, Remote Monitoring and Lifestyle Management, Robot-Assisted Surgery, Drug Discover and Clinical Trials, Virtual Assistance, and Others)

End User (Patients, Healthcare Providers, Academic Institutes and Research Centers, Pharmaceutical Companies, Healthcare Insurance, and Others)

Regional Segmentation

North America – U.S., Canada

Europe – Germany, France, Italy, U.K., Spain and Rest-of-Europe

Asia-Pacific – China, Japan, India, Australia, South Korea and Rest-of-Asia-

Pacific

Rest-of-the-World – Brazil, Mexico, Argentina and Rest-of-Rest-of-the-World

Growth Drivers

Growing Need for Patient-Centric Care

Growing Applications of AI in Healthcare Informatics

Shortage of Healthcare Workforce

Increasing Complexities of Clinical Decision Making

Progress in Healthcare IT

Market Challenges

Lack of Clearly Defined Regulations

Data Security and Privacy Concerns

Barriers to Physician's Adoption of AI

Legal Implications of AI Systems

Market Opportunities

Capitalizing on Unmet Clinical Demand

Enabling Care At-Home: Remote Monitoring

Leveraging Rapid Development in Deep Learning

Unlocking the Combined Potential of AI and Robotics

Key Companies Profiled

Activ Surgical, Inc., Atomwise, Inc., Babylon Health, BenevolentAI, Butterfly Network, Inc., Freenome, General Electric Company, International Business Machines Corporation (IBM), Koninklijke Philips N.V., Nuance Communications, Inc., Nvidia Corporation, Olive, Siemens Healthineers AG, Viz.ai, Inc., and Zebra Medical Vision Ltd.

Key Questions Answered in this Report:

What are the key regulations governing AI adoption in healthcare across various regions?

Which start-ups received significant funding in 2020?

What has been the impact of the COVID-19 pandemic on global AI in healthcare market?

What is the anticipated futuristic impact of COVID-19 on AI adoption in the global healthcare market?

What are the opportunities for AI healthcare startups in healthcare sector during the COVID-19 pandemic?

Who are the leading players in global AI in healthcare market?

What are the key business models prevalent in global AI in healthcare market?

What type of products are anticipated to be launched during the forecast period 2021-2030?

What are the key market drivers, restraints, and growth opportunities for the market?

What was the market size for the various product types in the global AI in healthcare market in 2020? How are the product types anticipated to grow during the forecast period 2021-2030?

What was the market size for various AI-enabled applications in healthcare in

2020? Which application is anticipated to grow with the highest CAGR during the forecast period 2021-2030?

What was the market size of AI technologies, such as machine learning, deep learning, natural language processing, and computer vision in 2020? How are the technologies anticipated to grow during the forecast period, 2021-2030?

Which region contributes the major share to the global AI in healthcare market? Which region holds significant growth potential during the forecast period 2021-2030?

Key USPs of the Report

Following are some of the key contents of the report:

Funding Scenario

This section encompasses a description of the current funding landscape in the global AI in healthcare space for key players.

Technology Readiness Index

This section is intended to aid the readers in identifying novel technology opportunities.

Business Model Analysis

This section comprises information on the key business models deployed in the market by leading players.

Impact of COVID-19

This section of the report encompasses the following:

Impact on AI adoption

Future impact (Short-, mid-, and long-term)

Key developments during the COVID-19 pandemic

In addition, the report provides:

A detailed analysis and growth forecast (2021-2030) for different market segments

Recent developments and trends in the global market landscape

Factors promoting and inhibiting the market growth

Case studies to assess the delivery models and strategies adopted by some of the highly funded players in the market

Expert Quote

“At present, many companies refrain from venturing into this field as in many cases, companies pursue R&D without knowing whether their concept makes for a viable business model. Currently, most of the companies have their own unique model. However, four years down the line, the competition will be more intense, and the market would witness a repetition of existing services and offerings”.

Scope of the Global AI in Healthcare Market

The purpose of the study is to enable the reader to gain a holistic view of the global AI in healthcare market, by each of the segments mentioned above.

The report constitutes an in-depth analysis of the global AI in healthcare market, including a thorough analysis of the applications. The study also provides market and business-related information on various products, applications, technologies, and end users. The report considers integrated devices, software, and services related to AI in healthcare.

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