

Predictive Analytics in Healthcare Market by Application (Operations Management, Financial Data Analytics, Population Health, and Clinical), Component (Software, Hardware, and Service), and End User (Healthcare Payer, Healthcare Provider, and Others): Global Opportunity Analysis and Industry Forecast, 2018 - 2025

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# **Abstracts**

Predictive Analytics in Healthcare Market Overiew:

The global predictive analytics in healthcare market was valued at \$1,806 million in 2017, and is estimated to reach \$8,464 million at a CAGR of 21.2% from 2018 to 2025. Predictive analytics finds a pattern in historical and transactional data and uses it to identify risks and opportunities for future. Based on the available descriptive data, predictive analytics uses different techniques, which include machine learning, statistical techniques, and predictive modelling to evaluate and determine the probable future. The transformation of healthcare industry along with the increase in amount of healthcare data has increased their focus to data integration and analytics in turn increasing the demand for predictive analytics in healthcare.

Increase in efficiency in the healthcare sector, emergence of personalized and evidence-based medicine, and rise in demand to curtail healthcare expenditure by reducing unnecessary costs majorly drive the growth of the global predictive analytics in the healthcare market. However, lack of robust infrastructure for effective functionality and limited skilled IT professionals in healthcare are expected to restrain the market growth. The growth in importance of healthcare in emerging economies help open new avenues for the growth of the predictive analytics in healthcare market in the near future.



The global predictive analytics in healthcare market is segmented based on application, component, end user, and region. Based on application, it is divided into operations management, financial data analytics, population health management, and clinical. Based on component, the market is categorized into hardware, software, and service. Based on end user, the market is classified into healthcare payer, healthcare provider, and others. Based on region, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

Key Benefits for Predictive Analytics in Healthcare Market:

This report entails a detailed quantitative analysis of the current market trends from 2017 to 2025 to identify the prevailing opportunities.

Market estimations are based on comprehensive analysis of the key developments in the industry.

The global market is comprehensively analyzed with respect to application, components, end user, and region.

In-depth analysis based on region assists to understand the regional market to assist in strategic business planning.

The development strategies adopted by key manufacturers are enlisted to understand the competitive scenario of the market.

Predictive Analytics in Healthcare Key Market Segments:

By Application

**Operations Management** 

Financial Data Analytics

Population Health Management

Clinical



By Component		
Software		
Hardware		
Service		
By End User		
Healthcare Payer		
Healthcare Provider		
Others		
By Region		
North America		
U.S.		
Canada		
Mexico		
Europe		
Germany		
France		
United Kingdom		
Italy		
Spain		



	Others		
Asia-Pa	Asia-Pacific		
	Japan		
	China		
	Australia		
	India		
	South Korea		
	Others		
LAMEA	A		
	Brazil		
	Saudi Arabia		
	South Africa		
	Others		
Key Players P	rofiled		
Allscrip	ots Healthcare Solutions Inc.		
Cerner	Corporation		
IBM Co	prporation		
Informa	ation Builders Inc.		
MedeA	nalytics, Inc.		



Opti	um Inc.
Orac	cle Corporation
SAS	S Institute, Inc.
Micr	rosoft Corporation
Veri	sk Analytics
	layers of the predictive analytics in healthcare market include (companies in the report):
Citiu	usTech Inc.
Nou	is Infosystems
Stre	eamline Health Solutions, LLC
Alte	ryx, Inc.
Hort	tonworks Inc.
Hea	Ilth Fidelity, Inc.
Scie	enceSoft USA Corporation.



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