

Healthcare Fraud Analytics Market- By Delivery (On-premise and On-demand), Application (Insurance Claims Review, Pharmacy Billing Misuse, Payment Integrity, and Other applications), End-User (Public & Government Agencies, Private Insurance Payers, Third-party service providers, and Employers), Geography – Global Drivers, Restraints, Opportunities, Trends, and Forecast up to 2026

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Abstracts

“Health is wealth” is an old adage that we all have heard since time immemorial. The importance of health need not be told or explained to anyone. In the wake of the pandemic, which has hit us hard, we cannot emphasize more on the importance of the healthcare sector. Still, the rising number of fraudulent cases in the healthcare area all around the globe and the insurance industry, which seems to be leveraging the opportunity lurking in this area, are the factors that are quite worrisome. There are hovering concerns regarding the healthcare fraud analytics industry; the most common among them is the lack of privacy and an acute shortage of data scientists, which seem to affect the market in a negative manner. For sure, the hospital industry is growing, and with it, the expenditure concerning technological advancements has also shot up. Though there has been a slight reduction in the number of days of the average hospital stay per person (from 7 days to 5-6 days), there has been an increase in the total number of hospital admissions in 2017 (36.5 million). One of the major reasons which are responsible for fuelling up the hospital market in the US is an increase in the elderly population. The multi-specialty, as well as super-specialty hospitals, has in store a plethora of opportunities for the forecast period of 2020-2026. Since the micro-hospitals are providing personalized care all around the clock with a waiting period of fewer than

5 minutes, they are gaining huge popularity among people. Because of the ongoing advancements, the hospital industry is growing and is likely to hold many such opportunities for the market of Healthcare Fraud Analytics in the near future.

Research Methodology:

The healthcare fraud analytics market has been analyzed by utilizing the optimum combination of secondary sources and in-house methodology, along with an irreplaceable blend of primary insights. The real-time assessment of the market is an integral part of our market sizing and forecasting methodology. Our industry experts and panel of primary participants have helped in compiling relevant aspects with realistic parametric estimations for a comprehensive study. The participation share of different categories of primary participants is given below:

The market of healthcare fraud analytics is expected to reach \$5.87 billion by 2026 at a CAGR of ~32.18% during the forecast period of 2020-2026

The segmentation of the Market is enumerated below:

By Delivery model

On-premise

On-demand

By Application

Insurance Claims Review

Pharmacy Billing Misuse

Payment Integrity

Other applications

By End-User

Public & Government Agencies

Private Insurance Payers

Third-party service providers

Employers

By Region

North America

Europe

APAC

RoW

By Solution Type

Descriptive Analytics

Predictive Analytics

Prescriptive Analytics

On the basis of kind of solution, the market of Healthcare Fraud Analytics witnesses the descriptive Analytics segment holding the largest share as of 2019. The Descriptive Analytics segment forms the base for the effective application of prescriptive or predictive analytics. Therefore, these analytics use the basics of descriptive analytics and then integrate them with those of the additional sources of data, which in turn leads to the generation of meaningful insights.

As per the analysis based on application, the market is furcated into insurance claims review, pharmacy billing misuse, payment integrity, and other applications. The insurance claims review segment as of 2019 dominated the healthcare fraud analytics

market. The major drivers of the growth of this segment are the rising number of fraudulent claims, the growing patients' count seeking health insurance, and the growing adoption of the prepayment review model.

The end-users segment in this market can be segregated into hospitals, home care settings, ambulatory care settings, academic and research institutes. The segment holding the major share in this market is the hospital segment owing to the specialized Healthcare Fraud Analytics adopted by the hospitals and the presence of trained professionals for operating them efficiently.

Geographically, the global healthcare fraud analytics market is segmented into North America, Europe, the Asia Pacific, and the Rest of the World. North America witnessed the largest share of the market in 2019. The largest share of the North American market is ascribed to a drastic increase in healthcare frauds, the large volume of people taking health insurance, the burden of reducing healthcare costs, beneficial government anti-fraud initiatives, technological advancements, and greater product and service availability in this region. Also, a majority of dominant players in the market of healthcare fraud detection have their headquarters situated in North America.

The major vendors of the Healthcare Fraud Analytics Market are WhiteHatAI, Healthcare Fraud Shield, FraudLens, Inc, HMS, FraudScope, Inc, IBM, Optum (A Part of UnitedHealth Group), Cotiviti Holdings, Inc, Fair Isaac Corporation, SAS Institute, Change Healthcare, EXL Service Holdings, Inc, Wipro, Conduent, Inc, CL Technologies, CGI Group, DXC Technology Company, and Northrop Grumman Corporation

This report analysis helps the vendors in the market to know the current trends, dynamics, and opportunities of the market and the needs of the end-users. The value of the market on non-quantifiable bases and the analysis of revenues and market share enhances the user experience of the report.

The competitive analysis of the major players enables users to understand the dynamic strategies such as technology innovation, partnerships, merger & acquisitions and joint ventures of the key players

This report also provides the SWOT analysis, portfolio analysis, capability analysis of the leading players

Quantitative analysis of the market enables users to understand the actual facts

of the market across four major regions

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