

Health Intelligent Virtual Assistant Market Rising Up Gradually with the Adoption of New Technologies

The current market is quantitatively analyzed from 2020 to 2027 to highlight the global health intelligent virtual assistant market growth scenario.

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PORTLAND, UNITED STATES, December 24, 2021 /EINPresswire.com/ -- [Health intelligent virtual assistants](#) are

integrated mechanisms from Healthcare IT discipline such as machine learning and artificial intelligence that function in unison to offer strong

decision support in clinical decisions and leverages voice recognition, big data Internet of Things (IoT), and natural language processing. This combination of advanced elements of Healthcare IT and various features are the reason the virtual assistants in healthcare have proven to aid physicians and engage with patients. Health intelligent virtual assistant interfaces with users and serve the primary objective that is to respond to the addresses that clients may possess. Client issue addressing by this AI-backed software saves the tedious web search for the patient on website for queries and thus eliminates the waiting period for a customer thereby, providing 24-hour assistance.



Health Intelligent Virtual Assistant Market

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- 1) The COVID-19 pandemic has emerged as a humanitarian as well as economic crisis, creating strain on the society and affecting millions of people and businesses.
- 2) Industry closures and people are asked to stay in their homes which has cause taken a huge toll in terms of money and economic growth

3)Healthcare organizations are already working in battle mode, preparing new plans to respond growing COVID-19 patients, right from sourcing rapid diagnosing kits to sufficient PPE kits for workers

4) Due to diversion of medical field towards treating COVID-19, the funding to R&D activities related to healthcare IT has been reduced and this segment have to face negligence subsequently causing negative impact on healthcare intelligent virtual assistant market

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Top impacting factors:

Healthcare virtual assistant aids healthcare providers as well as clients with patient engagement, issue addressing and extensive support as well as provide virtual coaching to help patients acquaint with various critical conditions. Integration of AI along with various IT solutions in healthcare applications and growing concentration on patient support activities would augment the demand for virtual assistant in the market. Various organizations are implementing patient support solutions to improve satisfaction thereby paving ways for the organizations to increase revenue and would further help the market to grow.

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□This study presents the analytical depiction of the global health intelligent virtual assistant market along with the current trends and future estimations to determine the imminent investment pockets..

□The report presents information related to key drivers, restraints, and opportunities along with detailed analysis of the global health intelligent virtual assistant market share.

□The current market is quantitatively analyzed from 2020 to 2027 to highlight the global health intelligent virtual assistant market growth scenario.

□Porter’s five forces analysis illustrates the potency of buyers & suppliers in the market.

List of Key Players Profiled in the Report:

Microsoft Corporation, CSS Corporation, Nuance Communications, eGain Corporation, nextIT Corporation, Kognito, Verint systems, MedRespond, True Image Interactive Inc. and Welltok Inc.

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online and offline research and discussion with knowledgeable professionals and analysts in the industry.

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