

Digital Healthcare Market To Develop With A CAGR Of 26.30% By 2025

Digital Healthcare Market By Technology (Digital Health Systems, Telehealthcare, mHealth and Healthcare Analytics), Application, Components- Forecast till 2027

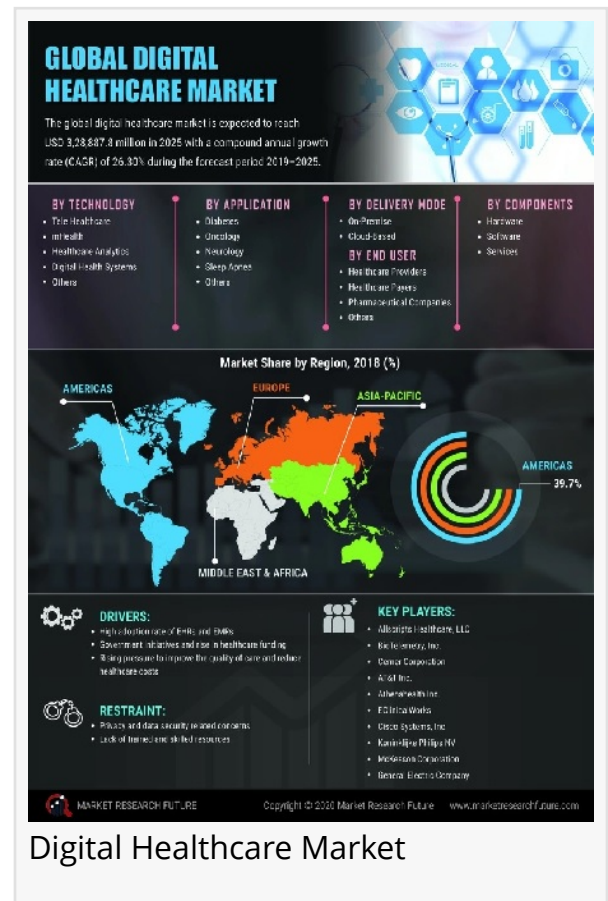
NEW YORK, NEW YORK, UNITED STATES , January 10, 2022 /EINPresswire.com/ -- Market Overview

The widespread usage of big data in the healthcare sector has considerably benefited the [digital healthcare market](#). As per an MRFR report, the Digital Healthcare Market will achieve a CAGR of 26.30%, leading to an income of USD 3 28,887.8 million by the end of 2025.

The burgeoning use of EHR and EMR systems, regulatory obligations, and support for maintaining patients' electronic health data will all help to boost the global digital healthcare market in the forecast period. The digital healthcare market will be boosted by expanding internet usage, booming smartphone sales, and the wide choice of new mHealth apps offered.

Segmental Analysis

The digital healthcare market can be divided into segments based on the mode of delivery, type, technology, end-user, application, and region. The digital healthcare market's primary distribution modes are cloud-based and on-premise. Based on technology, the digital healthcare market is divided into mhealth, healthcare analytics, digital health systems, and telehealthcare. The digital healthcare market is divided into applications such as neurology, cancer, cardiology, diabetes, and sleep apnea. The region segment of the digital healthcare market includes Asia Pacific, Middle East, South America, North America, Africa, and Europe. The digital healthcare market is divided into pharmaceutical firms, healthcare providers, and healthcare payers based on end-users.



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Detailed Regional Analysis

The digital healthcare market is split into regions like Asia Pacific, Middle East, South America, North America, Africa, and Europe. The North American digital healthcare market is likely to lead the global market with the maximum market share during the anticipated period. The European area accounted for the second-highest market share in the digital healthcare market, owing to significant pressure to reduce healthcare costs while expanding technology innovation. However, the Asia Pacific growth is projected to grow at the fastest rate in the near future. The surge in sponsored research and development centers, together with the presence of renowned firms across the region's growing nations, further contributes to the market's growth rate.

Competitive Analysis

The overall development prospects of market participants are predicted to boost progressively as the impact of the COVID-19 epidemic lessens. The optimism about COVID-19-related therapeutic techniques, such as vaccines, being pushed out in various locations is forecast to expand market sentiment further. The emergence of global firms into important developing regional markets is considered to have a positive impact that will spread to other industry segments. The effectiveness of core sectors on a global scale is projected to augment the expansion of the global market in the approaching period. Furthermore, improved economic relations between numerous nations are expected to provide further opportunities for growth in the coming years. The involvement of governmental organizations in promoting market development is projected to be critical through the provision of special incentives to attract global titans to certain locations and contribute to market development during the forecast period.

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The primary companies in the digital healthcare market are Qualcomm Technologies Inc. (US), Allscripts Healthcare LLC (US), iHealth Lab Inc. (US), Athenahealth Inc. (US), Cisco Systems Inc (US), BioTelemetry Inc. (US), McKesson Corporation (US), AT&T Inc. (US), EclinicalWorks (US), Koninklijke Philips NV (The Netherlands), General Electric Company (US) and Cerner Corporation (US).

Industry Updates:

Jan 2022 Novant Health Inc. has introduced a one-stop digital store for healthcare information, complete with a virtual assistant and a physician matcher. According to the system, Novant Health Now – NovantHealth.org/NOW — offers professional solutions to healthcare queries and support and real-time information. It is accessible to everyone. According to Novant, the digital alternative is a natural continuation of virtual care, which has gained in popularity dramatically

during the COVID-19 pandemic.

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