

Global Urgent Care Apps Market Size study & Forecast, by App Type (Pre-Hospital Emergency care & Triage Apps, In-Hospital Communication & Collaboration Apps, Post-Hospital Apps), Clinical Area Type(Trauma, Stroke, Cardiac Conditions, Others) and Regional Analysis, 2023-2030

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Abstracts

Global Urgent Care Apps Market is valued approximately at USD 1595.3 million in 2022 and is anticipated to grow with a healthy growth rate of more than 39.4% over the forecast period 2023-2030. The urgent care app refers to the sector of mobile application specifically designed to provide immediate medical assistance, connect patients with healthcare professional and offer convenient access to urgent care service on demand. The urgent care app market is being driven by factors such as increasing prevalence of various conditions such as chronic diseases and rising smart phone users.

These apps are mostly working on smartphones and consumer are switching from traditional communication channel to smart phone apps .According to statista smart phone sold in 2020 was 1351.84 million and number is rising in 2021 by 1433.86 million. Along with that there is also rise in chronic diseases such as diabetic According to the World Health Organization, diabetes will afflict 537 million adults globally in 2021, with one in ten experiencing other diabetes. Thus, rising in smart phone user and growing cases of chronic diseases fueling the demand for the urgent care market. In addition, increasing demand for urgent and convenient access to care with regular follow-ups and government spent large amount on healthcare may create lucrative opportunities for the market. However, the rising concern of data security and privacy may hinder the growth of the market.

The key regions considered for the Global Urgent Care Apps Market study includes Asia Pacific, North America, Europe, Latin America, and Middle East & Africa. North America dominated the market in 2022 owing to the rising adoption of digital solution in healthcare sector. Asia Pacific considered as the fastest growing region during the forecasted period due to rising government initiatives, and non- profit organization, increasing investment of private players to development of urgent care apps.

Major market player included in this report are:

Allm Inc.

Hospify healthcare services Pvt. Ltd.

Johnson & Johnson Health & Wellness Solutions, Inc.

PatientSafe Solutions

Alayacare Inc.

Twiage LLC

TigerConnect

Sillo B.V.

Imprivata, Inc.

MEDISAFE project Ltd.

Recent Developments in the Market:

On November 2021, Allm Inc. partnered with Svin mission thrombectomy (MT2020+) on the EnJoin program to advance stroke care in US as well as globally.

On March 2021, SHOP APOTHEKE EUROPE acquired smartpatient GmbH. The Acquisition strengthened company's technology and digital health capabilities.

Global Urgent Care Apps Market Report Scope:

Historical Data – 2020 - 2021

Base Year for Estimation – 2022

Forecast period - 2023-2030

Report Coverage - Revenue forecast, Company Ranking, Competitive Landscape, Growth factors, and Trends

Segments Covered – App type, Clinical Area Type, Region

Regional Scope - North America; Europe; Asia Pacific; Latin America; Middle East & Africa

Customization Scope - Free report customization (equivalent up to 8 analyst's working hours) with purchase. Addition or alteration to country, regional & segment scope*

The objective of the study is to define market sizes of different segments & countries in

recent years and to forecast the values to the coming years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within countries involved in the study.

The report also caters detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, it also incorporates potential opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By App Type:

Pre-Hospital Emergency care & Triaging Apps

In-Hospital Communication & Collaboration Apps

Post-Hospital Apps

By Clinical Area Type:

Trauma

Stroke

Cardiac Conditions

Others

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France

Spain

Italy

ROE

Asia Pacific

China

India
Japan
Australia
South Korea
RoAPAC

Latin America
Brazil
Mexico

Middle East & Africa
Saudi Arabia
South Africa
Rest of Middle East & Africa

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