

Rare Disease Community App Industry Analysis Report 2025: Key Trends, Drivers, and Forecast Insights

The Business Research Company's Rare Disease Community App Global Market Report 2025 – Market Size, Trends, And Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, October 14, 2025

/EINPresswire.com/ -- [Rare Disease Community App Market Growth](#)

Forecast: What To Expect By 2025?

The market size of applications aimed at the rare disease community has witnessed speedy growth in recent years. The expansion from \$0.81 billion in 2024 to \$0.92 billion in 2025, at a Compound Annual Growth Rate (CAGR) of 13.7%, is projected to occur. This development during



Get 20% Off All Global Market Reports With Code ONLINE20 – Stay Ahead Of Trade Shifts, Macroeconomic Trends, And Industry Disruptors”

The Business Research Company

the past period is likely due to increased patient involvement in online communities, more reliance on mobile apps for health monitoring, an increased availability of educational resources for rare diseases, more focus on gathering data from patient-reported outcomes, and rising confidence in secure platforms for data sharing.

The size of the rare disease community app market is predicted to experience swift expansion in the coming few years. Its growth is projected to reach \$1.52 billion by 2029

with a compound annual growth rate (CAGR) of 13.3%. This advancement during the forecast period can be linked to factors such as the integration of wearable tech with community apps, the escalating usage of blockchain for patient data security, the growing demand for apps supporting multiple languages, the increased emphasis on recruiting for virtual clinical trials via apps and the addition of gamification features to boost patient participation. Key trends anticipated during the forecast period consist of the integration of chatbots powered by artificial intelligence, data security systems powered by blockchain, cloud-native microservices architecture, compatibility with electronic health records (EHRs), and the incorporation of

The Business
Research Company

The Business Research Company



analytics for genomic data.

Download a free sample of the rare disease community app market report:

<https://www.thebusinessresearchcompany.com/sample.aspx?id=28312&type=smp>

What Are Key Factors Driving The Demand In The Global [Rare Disease Community App Market?](#)

The rising acceptance of digital healthcare platforms is anticipated to fuel the expansion of the rare disease community app market in the future. Digital health solutions encompass technology, software, and digital tools utilized for enhancing healthcare service delivery, management, and patient results. The upsurge in the acceptance of digital health solutions is attributed to improved patient surveillance, given their capabilities for real-time data monitoring and more individualized healthcare management. Digital health expedites the adoption of rare disease community apps by providing uninterrupted access to virtual care, live health data, and customized tools, hence rendering these platforms more beneficial for users. For instance, a study conducted by Rock Health, an American healthcare institution, in the year 2022, named the Digital Health Consumer Adoption Survey of 2022 indicates that in February 2023, 80% of participants stated they had utilized telemedicine at least once in 2022, a rise from 72% in 2021, thereby representing an increase of 8 percentage points. Consequently, the rising acceptance of digital health solutions is propelling the expansion of the rare disease community app market.

Who Are The Leading Players In The Rare Disease Community App Market?

Major players in the Rare Disease Community App Global Market Report 2025 include:

- Novartis AG
- Takeda Pharmaceutical Company Limited
- The Mighty Networks Inc.
- PicnicHealth Inc.
- Medisafe Inc.
- FDNA Inc.
- RareConnect
- Carenity SAS
- MyHealthTeam Inc.
- CureDuchenne Inc.

What Are The Key Trends And Market Opportunities In The Rare Disease Community App Sector?

Key industry players in the rare disease community app market are championing digital innovation by adopting advanced tools, specifically natural language processing (NLP) analytics. The goal behind this is to encourage patient participation, enhance interaction with medical professionals and develop more efficient disease control methods. Here, natural language processing (NLP) analytics involves utilizing AI algorithms to comprehend, interpret and summarize human language data to provide actionable insights. Take for instance, the launch of the HealthStoryAI app by Know Rare, Inc., a UK-based health tech business, in December 2024. The app aids those dealing with rare diseases by allowing them to log and monitor their daily

health events, thus offering a orderly way to keep track of symptoms and health patterns. With the use of AI, the app can automatically sum up patient-reported experiences, making it easier to examine health trends over time. HealthStoryAI also furnishes tailor-made insights that can help both patients and healthcare providers find patterns and make well-informed care choices. In summation, the app provides the rare disease community with resources for enhanced self-management and optimized healthcare.

Analysis Of Major Segments Driving The Rare Disease Community App Market Growth
The rare disease community app market covered in this report is segmented as

- 1) By Platform: iPhone Operating System, Android, Web-Based
- 2) By Deployment Mode: Cloud-Based, On-Premises
- 3) By Application: Patient Support, Disease Management, Clinical Trial Recruitment, Information Sharing, Other Applications
- 4) By End-User: Patients, Caregivers, Healthcare Professionals, Researchers, Other End-Users

Subsegments:

- 1) By iPhone Operating System: iPhone App Store Apps, iPad Optimized Apps, Universal iOS Apps
- 2) By Android: Google Play Store Apps, Android Tablet Apps, Hybrid Android Apps
- 3) By Web-Based: Browser-Based Platforms, Progressive Web Apps (PWAs), Cloud-Hosted Web Portals

View the full rare disease community app market report:

<https://www.thebusinessresearchcompany.com/report/rare-disease-community-app-global-market-report>

Which Region Is Expected To Lead The Rare Disease Community App Market By 2025?

In the Rare Disease Community App Global Market Report 2025, North America stood out as the dominant region in 2024. It is projected that the fastest growth will be seen in the Asia-Pacific region in the upcoming period. The report meticulously includes regions such as Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East and Africa.

Browse Through More Reports Similar to the Global Rare Disease Community App Market 2025, By [The Business Research Company](#)

Disease Management Apps Global Market Report 2025

<https://www.thebusinessresearchcompany.com/report/disease-management-apps-global-market-report>

Rare Disease Diagnostics Global Market Report 2025

<https://www.thebusinessresearchcompany.com/report/rare-disease-diagnostics-global-market-report>

Rare Diseases Treatment Global Market Report 2025

<https://www.thebusinessresearchcompany.com/report/rare-diseases-treatment-global-market-report>

Speak With Our Expert:

Saumya Sahay

Americas +1 310-496-7795

Asia +44 7882 955267 & +91 8897263534

Europe +44 7882 955267

Email: saumyas@tbrc.info

The Business Research Company - www.thebusinessresearchcompany.com

Follow Us On:

• LinkedIn: <https://in.linkedin.com/company/the-business-research-company>"

Oliver Guirdham

The Business Research Company

+44 7882 955267

info@tbrc.info

This press release can be viewed online at: <https://www.einpresswire.com/article/857789587>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.