

Remote Patient Monitoring Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2023-2028

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Abstracts

The global remote patient monitoring market size reached US\$ 1.3 Billion in 2022. Looking forward, IMARC Group expects the market to reach US\$ 3.0 Billion by 2028, exhibiting a growth rate (CAGR) of 15.4% during 2023-2028.

The global remote patient monitoring (RPM) is a subset of telehealth that utilizes digital technologies to collect medical and other forms of data about the patient outside the healthcare setting. This data generally comprises weight, blood pressure, blood sugar, blood oxygen levels, heart rate and electrocardiograms, which are transmitted to healthcare providers using a telehealth computer system and software that can be installed on a computer, smartphone and tablet. RPM aids health professionals in monitoring the condition and improving the quality of care given to patients from anywhere around the world.

One of the leading factors driving the RPM market is the coronavirus disease (COVID-19) pandemic. On account of the highly infectious nature of the virus, healthcare providers across the globe are utilizing RPM services for monitoring patients with mild symptoms of COVID-19 and providing hospital-based care on a timely basis. This will aid in freeing up hospital resources for treating existing and more critical patients. Additionally, the rising prevalence of cardiovascular diseases, in confluence with the growing geriatric population, which is more susceptible to chronic conditions, represents another key factor fueling the RPM market growth. In addition to this, improving healthcare infrastructure and rapid advancements in wireless technologies, along with the increasing penetration of smartphones, are shifting healthcare services from clinic-centric to patient-centric delivery models, such as RPM. This is escalating the demand for RPM systems across the globe. Other than this, several key players are



offering RPM that allows real-time video interaction between the patient and the healthcare provider. They are also introducing product innovations, which are projected to drive the market in the upcoming years. For instance, Dexcom, Inc., a US-based medical device company, launched a G6 CGM device, which is a small sensor that measures glucose levels and sends the data wirelessly to a display device through a transmitter.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global remote patient monitoring market report, along with forecasts at the global, regional and country level from 2023-2028. Our report has categorized the market based on device type, application and end-use.

Breakup by Device Type:

Blood Pressure Monitor
Glucose Monitor
Heart Rate Monitor
Pulse Oximeters
Respiratory Monitor
Others

Breakup by Application:

Cancer Treatment
Cardiovascular Diseases Treatment and Monitoring
Diabetes Treatment
Sleep Disorder Treatment
Weight Management and Fitness Monitoring
Others

Breakup by End-Use:

Hospitals and Clinics Homecare Settings Others

Breakup by Region:



North America

United States

Canada

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

Competitive Landscape:

The report has also analysed the competitive landscape of the market with some of the key players being Abbott Laboratories, AMD Global Telemedicine Inc., BIOTRONIK SE & Co. KG, Boston Scientific Corporation, Dexcom, Inc., GE Healthcare Inc. (Danaher Corporation), Honeywell International Inc., Koninklijke Philips N.V., Medtronic Inc., Nihon Kohden Corporation, OSI Systems Inc., Roche Holding AG, etc.

Key Questions Answered in This Report

- 1. What was the size of the global remote patient monitoring market in 2022?
- 2. What is the expected growth rate of the global remote patient monitoring market during 2023-2028?
- 3. What are the key factors driving the global remote patient monitoring market?
- 4. What has been the impact of COVID-19 on the global remote patient monitoring market?



- 5. What is the breakup of the global remote patient monitoring market based on the device type?
- 6. What is the breakup of the global remote patient monitoring market based on the application?
- 7. What is the breakup of the global remote patient monitoring market based on the enduse?
- 8. What are the key regions in the global remote patient monitoring market?
- 9. Who are the key players/companies in the global remote patient monitoring market?



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