

Multi-Parameter Patient Monitoring Market – Global Industry Size, Share, Trends, Opportunity, & Forecast 2018-2028 Segmented By Type (Portable, Fixed), By Acuity Level (High Acuity Level, Medium Acuity Level, Low Acuity Level), By Target Area (Cardiology, Neurology, Respiratory, Fetal and Neonatal, Temperature Monitoring, Other), By End-User (Hospitals, Home Healthcare), By Region, Competition

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Abstracts

In 2022, the Global Multi-Parameter Patient Monitoring Market reached a valuation of USD 10.89 billion, and it is expected to experience strong growth in the forecasted period, achieving a Compound Annual Growth Rate (CAGR) of 5.87% through 2028. The Global Multi-Parameter Patient Monitoring Market represents a dynamic and swiftly evolving sector within the broader healthcare industry. This market encompasses a diverse array of advanced medical devices and systems designed for the continuous monitoring of vital signs and health indicators in patients across various healthcare settings. These monitoring solutions assume a pivotal role in elevating patient care, improving clinical outcomes, and assisting healthcare providers in making well-informed decisions.

Key Market Drivers

The Role of Technology Advancements

Technology advancements are at the forefront of driving the Global Multi-Parameter Patient Monitoring Market. These innovations have redefined the landscape of

healthcare by introducing cutting-edge solutions that enhance patient care and streamline medical processes. Miniaturized, high-precision sensors have become the backbone of patient monitoring. These sensors can capture a wide range of vital signs and health parameters with remarkable accuracy. The integration of wireless technology enables real-time data transmission from monitoring devices to healthcare providers' systems. This seamless data flow ensures that medical professionals can access critical patient information promptly, even from remote locations. Sophisticated data analytics tools process the wealth of information collected by multi-parameter patient monitoring systems. These tools help in identifying trends, anomalies, and potential issues, enabling healthcare providers to make informed decisions quickly. Wearable monitoring devices have gained popularity among patients and healthcare professionals alike. These compact and user-friendly gadgets allow patients to monitor their health continuously, providing valuable insights into their well-being. The advent of remote monitoring has transformed patient care. Physicians can now track their patients' vital signs and health status outside traditional hospital settings, reducing hospital readmissions and improving overall patient outcomes.

The Growing Aging Population

The aging population is a demographic trend with significant implications for healthcare systems worldwide. This driver is pivotal in propelling the demand for multi-parameter patient monitoring solutions. Many countries are experiencing a substantial increase in their elderly population. This demographic shift is primarily due to advancements in healthcare that have extended life expectancy. As more individuals reach old age, the need for continuous health monitoring becomes paramount. Multi-parameter patient monitoring enables seniors to age in place while maintaining their independence. This not only improves their quality of life but also reduces the burden on healthcare facilities. Aging often comes with a higher prevalence of chronic diseases. Multi-parameter patient monitoring helps in managing these conditions effectively by providing timely alerts and early intervention options.

Rising Chronic Diseases

The rise in chronic diseases, such as diabetes, hypertension, and cardiovascular disorders, is a significant driver for multi-parameter patient monitoring.

Chronic diseases are increasingly common, affecting millions of individuals worldwide. These conditions require ongoing monitoring to prevent complications and manage symptoms effectively. Multi-parameter patient monitoring devices can continuously track

key health parameters, allowing for the early detection of anomalies and changes in a patient's condition. This early warning system is crucial in preventing disease progression and improving outcomes. Sedentary lifestyles, unhealthy diets, and stress contribute to the prevalence of chronic diseases. Multi-parameter monitoring encourages patients to make positive lifestyle changes by providing real-time feedback on their health.

Healthcare's Shift Towards Preventive Care

A fundamental shift is occurring in the healthcare industry, emphasizing preventive care over a solely curative approach. Multi-parameter patient monitoring plays a pivotal role in this transformation.

Preventive care focuses on identifying health issues before they become severe. Multi-parameter monitoring provides a proactive approach by continuously monitoring patients, enabling healthcare providers to intervene at the earliest sign of trouble. Preventive care is not only beneficial for patients' health but also for healthcare systems' financial sustainability. Treating advanced diseases is often costlier than preventing them, making multi-parameter patient monitoring a cost-effective solution. Patients are becoming more engaged in their health management. Multi-parameter monitoring devices empower individuals to take control of their well-being by providing real-time data and insights. This shift towards patient-centric care is a hallmark of preventive healthcare.

Key Market Challenges

High Implementation Costs

One of the primary challenges facing the expansion of the Global Multi-Parameter Patient Monitoring Market is the high implementation costs associated with these advanced healthcare systems. Several factors contribute to these elevated expenses:

Multi-parameter patient monitoring devices often incorporate sophisticated sensors, wireless communication technology, and advanced data analytics capabilities. These components can be expensive to manufacture and maintain, making the initial investment substantial. Healthcare facilities must invest in the necessary infrastructure to support these systems, including data servers, secure communication networks, and trained personnel for device setup and maintenance. Healthcare professionals require training to effectively use multi-parameter patient monitoring systems. This training

incurs additional costs and can be time-consuming.

The high upfront costs may deter some healthcare providers, especially those in resource-constrained settings, from adopting these technologies, which can slow down market growth.

Data Security and Privacy Concerns

As multi-parameter patient monitoring systems collect and transmit sensitive health data, concerns about data security and patient privacy are paramount. Several challenges related to data security and privacy can pose obstacles to market expansion:

The healthcare industry is a prime target for cyberattacks and data breaches. A breach of patient health data can have severe legal, financial, and reputational consequences for healthcare providers and device manufacturers. Healthcare data is subject to strict regulatory frameworks, such as the Health Insurance Portability and Accountability Act (HIPAA) in the United States. Compliance with these regulations requires significant investment in data security measures and compliance monitoring. Patients must have confidence that their health data is secure and that their privacy is protected. Any perception of insecurity can hinder the adoption of multi-parameter patient monitoring systems.

Addressing these security and privacy concerns is essential for the market to gain widespread acceptance and trust among healthcare providers and patients.

Interoperability Challenges

Interoperability refers to the ability of different healthcare systems and devices to work together seamlessly and share data. Lack of interoperability is a critical challenge in the Global Multi-Parameter Patient Monitoring Market for the following reasons:

There is a wide variety of multi-parameter patient monitoring devices available in the market, often using different communication protocols and data formats. This fragmentation can make it difficult for healthcare facilities to integrate multiple devices and systems. Incompatibility between monitoring devices and healthcare information systems can lead to data silos, where valuable patient data is trapped in isolated systems, hindering comprehensive patient care and data analysis. The absence of universal standards for data exchange and device integration complicates efforts to achieve interoperability. Manufacturers, healthcare providers, and regulatory bodies

must collaborate to establish common standards.

Key Market Trends

Remote Patient Monitoring (RPM)

Remote Patient Monitoring is a transformative trend in the healthcare industry that has gained significant traction in the Global Multi-Parameter Patient Monitoring Market. This trend involves the use of advanced monitoring devices to track patients' vital signs and health parameters from the comfort of their homes or other non-hospital settings. Key aspects of this trend include:

RPM allows healthcare providers to monitor patients continuously without the need for frequent in-person visits. This is especially beneficial for patients in remote areas or those with limited mobility. RPM is particularly valuable for individuals with chronic diseases, such as diabetes, hypertension, and heart conditions. These patients can receive timely interventions and adjustments to their treatment plans based on real-time data, reducing the risk of complications. As the global population ages, RPM provides a means to monitor the health of elderly individuals more effectively, allowing them to maintain independence and age in place. The data collected through RPM is often analyzed using advanced analytics tools, enabling healthcare providers to detect trends and potential issues early, thus facilitating proactive care.

Wearable Technology Integration

The integration of wearable technology into the Global Multi-Parameter Patient Monitoring Market is another prominent trend. Wearable devices, such as smartwatches and fitness trackers, now incorporate sensors that can monitor various health parameters, including heart rate, blood pressure, sleep patterns, and activity levels. This trend is characterized by:

Wearable devices have gained widespread consumer adoption, encouraging individuals to take a more active role in monitoring their health and fitness. Wearables provide continuous, real-time data, offering valuable insights into an individual's health and well-being. Beyond clinical applications, wearable devices cater to the growing interest in personal health and wellness. They offer features like stress tracking, sleep analysis, and physical activity monitoring. Wearable technology is increasingly integrated into the broader healthcare ecosystem, allowing healthcare providers to access and analyze patient-generated data. This integration enhances care coordination and patient

engagement.

Artificial Intelligence (AI) and Machine Learning (ML)

AI and ML are revolutionizing the Global Multi-Parameter Patient Monitoring Market by enabling more advanced data analysis and predictive capabilities. This trend is characterized by:

AI and ML algorithms can analyze vast amounts of patient data to identify trends and patterns that may indicate future health issues. This enables healthcare providers to intervene early and prevent complications. AI-driven patient monitoring can customize treatment plans based on individual patient data, optimizing therapy effectiveness and minimizing side effects. AI-powered monitoring systems can issue real-time alerts to healthcare providers when anomalies or critical health events are detected, ensuring timely intervention. AI and ML are facilitating the integration of patient monitoring data with electronic health records (EHRs) and other healthcare systems, creating a more comprehensive and holistic view of a patient's health. By harnessing AI and ML, patient monitoring systems can provide more accurate diagnoses and treatment recommendations, ultimately leading to improved patient outcomes.

Segmental Insights

Device Type Insights

Based on the category of Device, the Portable segment emerged as the dominant player in the global market for Multi-Parameter Patient Monitoring in 2022. Portable multi-parameter patient monitoring devices place the patient at the center of healthcare. They are designed with the patient's comfort and convenience in mind, allowing individuals to carry these devices with them throughout their daily activities. This patient-centric approach has resonated with both healthcare providers and patients for several reasons:

Portable devices enable patients to move freely, both within healthcare facilities and outside in their daily lives. This freedom of movement is particularly valuable for patients recovering from surgeries or managing chronic conditions. Patients are more likely to adhere to their monitoring routines when they can do so without disruption to their daily activities. Portable devices facilitate consistent monitoring, leading to more accurate data collection. Portable monitoring devices allow for continuous monitoring of patients in non-hospital settings, reducing the need for extended hospital stays. This not only

saves healthcare costs but also enhances the patient's overall quality of life.

Portable multi-parameter patient monitoring devices have benefited from significant technological advancements. These innovations have made portable monitoring both practical and efficient:

Technological advancements have led to the miniaturization of sensors and components, making it possible to create compact, lightweight monitoring devices that are easy for patients to carry. Portable devices often come equipped with wireless connectivity options, allowing real-time data transmission to healthcare providers' systems. This seamless data flow ensures that medical professionals can access critical patient information promptly, regardless of the patient's location. Portable devices are designed with energy-efficient components, enabling extended battery life. This ensures that patients can use these devices for an extended period without frequent recharging. These factors are expected to drive the growth of this segment.

Acuity Level

Based on the category of Acuity Level, the High Acuity level segment emerged as the dominant player in the global market for Multi-Parameter Patient Monitoring in 2022. High acuity patients, often found in intensive care units (ICUs) and critical care settings, require constant and meticulous monitoring due to the severity of their medical conditions. Multi-parameter patient monitoring systems are crucial in these scenarios because they allow healthcare providers to track a wide range of vital signs and health parameters in real-time. Here's why high acuity patients rely heavily on such monitoring:

Patients in critical care units are dealing with severe illnesses, post-operative recovery, or life-threatening injuries. These conditions necessitate continuous monitoring of vital signs, including heart rate, blood pressure, oxygen saturation, and respiratory rate, among others. High acuity patients can experience rapid changes in their health status. Multi-parameter monitoring provides early detection of any deviations from normal ranges, allowing healthcare providers to respond promptly and prevent complications. High acuity patients often require immediate interventions, such as medication adjustments, ventilator adjustments, or emergency procedures. Multi-parameter monitoring systems provide real-time data that informs these critical decisions.

Multi-parameter patient monitoring systems used in high acuity settings are designed to collect a comprehensive range of data points. This depth of data collection is essential for the complex and critical nature of care in these settings:

High acuity patients need continuous monitoring, and multi-parameter systems offer a non-invasive and reliable way to track multiple vital signs simultaneously. This data includes electrocardiogram (ECG) readings, blood pressure measurements, respiratory rate, and more. In critical care, patients often require a multitude of medical devices, such as ventilators, infusion pumps, and bedside monitors. Multi-parameter systems can integrate with these devices, providing a unified view of the patient's health status and simplifying data interpretation for healthcare providers. These systems store data over time, allowing healthcare providers to track trends and assess the effectiveness of treatments and interventions. The historical data can also be crucial for making long-term care decisions.

High acuity patients are typically in vulnerable states, making patient safety and improved outcomes paramount. Multi-parameter patient monitoring systems in high acuity settings contribute to these objectives in several ways:

Continuous monitoring reduces the risk of human errors, such as missed vital sign readings. These systems provide alerts for abnormal readings, ensuring timely interventions. The comprehensive data provided by multi-parameter monitoring systems enables healthcare providers to make more informed decisions, leading to better patient outcomes. Early detection of deteriorating health conditions allows for proactive measures to prevent complications and avoid critical events.

Target Area Insight

Based on the category of Target Area, the cardiology segment emerged as the dominant player in the global market for Multi-Parameter Patient Monitoring in 2022. Cardiology monitoring primarily addresses the needs of patients with cardiovascular diseases, which are among the leading causes of death worldwide. The high prevalence of heart-related conditions, such as coronary artery disease, hypertension, arrhythmias, and heart failure, necessitates continuous monitoring to manage and treat these conditions effectively. Here's why the cardiology segment is dominant:

Many cardiovascular conditions are chronic and require long-term management. Multi-parameter patient monitoring systems are crucial in tracking vital signs like heart rate, blood pressure, and oxygen saturation continuously. Early detection and continuous monitoring of cardiovascular parameters are essential for assessing the risk of heart-related events, such as heart attacks or strokes. This monitoring helps healthcare providers take preventive measures. Patients recovering from cardiac surgeries or

procedures need close monitoring to ensure their hearts are functioning correctly and to detect any complications promptly.

Cardiology-focused multi-parameter patient monitoring systems are designed to capture a wide range of cardiovascular parameters. These parameters are vital for diagnosing and managing heart-related conditions and ensuring patient safety:

Continuous ECG monitoring is crucial for detecting abnormal heart rhythms (arrhythmias) and ischemic events (lack of blood flow to the heart). Accurate and continuous blood pressure monitoring helps in managing hypertension and assessing the risk of cardiovascular events. Oxygen saturation levels (SpO₂) are monitored to ensure adequate oxygen supply to the heart and body. Some advanced systems can calculate cardiac output, which is essential for understanding the heart's pumping efficiency. This feature detects ST-segment changes in ECG, which can indicate myocardial infarction (heart attack).

End-User Insights

Based on the category of End-User, the Hospital segment emerged as the dominant player in the global market for Multi-Parameter Patient Monitoring in 2022. Hospitals serve as the epicenter of healthcare delivery, where patients with diverse medical conditions seek treatment. Within this high-stakes environment, multi-parameter patient monitoring systems play a pivotal role due to the following reasons:

Hospitals cater to patients across all age groups and with varying medical needs, from newborns in neonatal units to elderly individuals in critical care. Multi-parameter monitoring systems offer versatility in monitoring diverse patient populations.

Hospitals deal with complex medical cases, including surgical procedures, emergency care, and chronic disease management. In such scenarios, continuous monitoring of vital signs and health parameters is essential to ensure patient safety and recovery. Hospital staff, including nurses and physicians, require real-time data to make informed decisions and provide timely interventions. Multi-parameter monitoring enables rapid response to critical events.

Critical care units within hospitals, such as intensive care units (ICUs) and cardiac care units (CCUs), rely heavily on multi-parameter patient monitoring systems. These units are responsible for patients with severe medical conditions, and continuous monitoring is critical for their care:

Patients in ICUs often require constant monitoring of vital signs, including heart rate, blood pressure, oxygen saturation, and respiratory rate. Multi-parameter systems provide real-time data that is vital for assessing their condition and making life-saving decisions. Operating rooms and post-anesthesia care units (PACUs) require precise monitoring during surgical procedures and postoperative recovery. Multi-parameter systems help ensure patients' stability and recovery. Newborns and children in neonatal and pediatric ICUs require specialized monitoring to address their unique healthcare needs. Multi-parameter systems designed for these units are equipped to monitor smaller patients accurately. These factors collectively contribute to the growth of this segment.

Regional Insights

North America emerged as the dominant player in the global Multi-Parameter Patient Monitoring market in 2022, holding the largest market share in terms of value. North America boasts a well-developed healthcare infrastructure, with a high concentration of hospitals and healthcare facilities. The demand for patient monitoring systems is significant to support patient care and improve outcomes. The region is a hub for medical device innovation, including multi-parameter patient monitoring systems. Leading manufacturers and research institutions are based in North America, driving technological advancements. The United States has robust regulatory bodies like the FDA that oversee medical device approvals and ensure patient safety, contributing to trust in the market.

The Asia-Pacific market is poised to be the fastest-growing market, offering lucrative growth opportunities for Multi-Parameter Patient Monitoring players during the forecast period. Factors such as rising chronic disease prevalence and an aging population are key drivers. Many countries in Asia are investing heavily in healthcare infrastructure development. This includes expanding hospital networks, setting up new healthcare facilities, and adopting advanced medical technologies. Economic growth in countries like China and India has led to increased healthcare spending, including investments in modern medical equipment and technology. Some Asian countries have become significant manufacturers of medical devices, including patient monitoring systems. This local production can lead to competitive pricing and availability. The Asia-Pacific region has seen significant growth in telemedicine and remote patient monitoring, driven by the need for healthcare access in remote areas. Multi-parameter patient monitoring is a crucial component of these services. Governments in the region are implementing initiatives to improve healthcare access and quality, including the adoption of digital

health technologies like patient monitoring.

Key Market Players

Abbott Laboratories

Baxter International Inc.

Becton, Dickinson and Company

Boston Scientific Corporation

General Electric Company (GE Healthcare)

Medtronic PLC

Koninklijke Philips NV

SCHILLER

Nihon Kohden

Report Scope:

In this report, the Global Multi-Parameter Patient Monitoring Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Multi-Parameter Patient Monitoring Market, By Device Type:

Portable

Fixed

Multi-Parameter Patient Monitoring Market, By Acuity Level:

High Acuity Level

Medium Acuity Level

Low Acuity Level

Multi-Parameter Patient Monitoring Market, By Target Area:

Cardiology

Neurology

Respiratory

Fetal and Neonatal

Temperature Monitoring

Other

Multi-Parameter Patient Monitoring Market, By End-User:

Hospitals

Home Healthcare

Multi-Parameter Patient Monitoring Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Turkey

Egypt

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Multi-Parameter Patient Monitoring Market.

Available Customizations:

Global Multi-Parameter Patient Monitoring market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries

4. OVERVIEW OF MARKET DRIVERS, CHALLENGES, TRENDS

5. VOICE OF CUSTOMER

6. GLOBAL MULTI-PARAMETER PATIENT MONITORING MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Device Type (Portable, Fixed)
 - 6.2.2. By Acuity Level (High Acuity Level, Medium Acuity Level, Low Acuity Level)
 - 6.2.3. By Target Area (Cardiology, Neurology, Respiratory, Fetal and Neonatal,

- Temperature Monitoring, Other)
 - 6.2.4. By End-User (Hospitals, Home Healthcare)
 - 6.2.5. By Region
 - 6.2.6. By Company (2022)
- 6.3. Market Map

7. NORTH AMERICA MULTI-PARAMETER PATIENT MONITORING MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Disease Type
 - 7.2.2. By Acuity Level
 - 7.2.3. By Target Area
 - 7.2.4. By End-User
 - 7.2.5. By Country
- 7.3. North America: Country Analysis
 - 7.3.1. United States Multi-Parameter Patient Monitoring Market Outlook
 - 7.3.1.1. Market Size & Forecast
 - 7.3.1.1.1. By Value
 - 7.3.1.2. Market Share & Forecast
 - 7.3.1.2.1. By Disease Type
 - 7.3.1.2.2. By Acuity Level
 - 7.3.1.2.3. By Target Area
 - 7.3.1.2.4. By End-User
 - 7.3.2. Canada Multi-Parameter Patient Monitoring Market Outlook
 - 7.3.2.1. Market Size & Forecast
 - 7.3.2.1.1. By Value
 - 7.3.2.2. Market Share & Forecast
 - 7.3.2.2.1. By Disease Type
 - 7.3.2.2.2. By Acuity Level
 - 7.3.2.2.3. By Target Area
 - 7.3.2.2.4. By End-User
 - 7.3.3. Mexico Multi-Parameter Patient Monitoring Market Outlook
 - 7.3.3.1. Market Size & Forecast
 - 7.3.3.1.1. By Value
 - 7.3.3.2. Market Share & Forecast
 - 7.3.3.2.1. By Disease Type

- 7.3.3.2.2. By Acuity Level
- 7.3.3.2.3. By Target Area
- 7.3.3.2.4. By End-User

8. EUROPE MULTI-PARAMETER PATIENT MONITORING MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Disease Type

8.2.2. By Acuity Level

8.2.3. By Target Area

8.2.4. By End-User

8.3. Europe: Country Analysis

8.3.1. Germany Multi-Parameter Patient Monitoring Market Outlook

8.3.1.1. Market Size & Forecast

8.3.1.1.1. By Value

8.3.1.2. Market Share & Forecast

8.3.1.2.1. By Disease Type

8.3.1.2.2. By Acuity Level

8.3.1.2.3. By Target Area

8.3.1.2.4. By End-User

8.3.2. United Kingdom Multi-Parameter Patient Monitoring Market Outlook

8.3.2.1. Market Size & Forecast

8.3.2.1.1. By Value

8.3.2.2. Market Share & Forecast

8.3.2.2.1. By Disease Type

8.3.2.2.2. By Acuity Level

8.3.2.2.3. By Target Area

8.3.2.2.4. By End-User

8.3.3. Italy Multi-Parameter Patient Monitoring Market Outlook

8.3.3.1. Market Size & Forecast

8.3.3.1.1. By Value

8.3.3.2. Market Share & Forecast

8.3.3.2.1. By Disease Type

8.3.3.2.2. By Acuity Level

8.3.3.2.3. By Target Area

8.3.3.2.4. By End-User

8.3.4. France Multi-Parameter Patient Monitoring Market Outlook

8.3.4.1. Market Size & Forecast

8.3.4.1.1. By Value

8.3.4.2. Market Share & Forecast

8.3.4.2.1. By Disease Type

8.3.4.2.2. By Acuity Level

8.3.4.2.3. By Target Area

8.3.4.2.4. By End-User

8.3.5. Spain Multi-Parameter Patient Monitoring Market Outlook

8.3.5.1. Market Size & Forecast

8.3.5.1.1. By Value

8.3.5.2. Market Share & Forecast

8.3.5.2.1. By Disease Type

8.3.5.2.2. By Acuity Level

8.3.5.2.3. By Target Area

8.3.5.2.4. By End-User

9. ASIA-PACIFIC MULTI-PARAMETER PATIENT MONITORING MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Disease Type

9.2.2. By Acuity Level

9.2.3. By Target Area

9.2.4. By End-User

9.3. Asia-Pacific: Country Analysis

9.3.1. China Multi-Parameter Patient Monitoring Market Outlook

9.3.1.1. Market Size & Forecast

9.3.1.1.1. By Value

9.3.1.2. Market Share & Forecast

9.3.1.2.1. By Disease Type

9.3.1.2.2. By Acuity Level

9.3.1.2.3. By Target Area

9.3.1.2.4. By End-User

9.3.2. India Multi-Parameter Patient Monitoring Market Outlook

9.3.2.1. Market Size & Forecast

9.3.2.1.1. By Value

9.3.2.2. Market Share & Forecast

- 9.3.2.2.1. By Disease Type
- 9.3.2.2.2. By Acuity Level
- 9.3.2.2.3. By Target Area
- 9.3.2.2.4. By End-User
- 9.3.3. Japan Multi-Parameter Patient Monitoring Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value
 - 9.3.3.2. Market Share & Forecast
 - 9.3.3.2.1. By Disease Type
 - 9.3.3.2.2. By Acuity Level
 - 9.3.3.2.3. By Target Area
 - 9.3.3.2.4. By End-User
- 9.3.4. South Korea Multi-Parameter Patient Monitoring Market Outlook
 - 9.3.4.1. Market Size & Forecast
 - 9.3.4.1.1. By Value
 - 9.3.4.2. Market Share & Forecast
 - 9.3.4.2.1. By Disease Type
 - 9.3.4.2.2. By Acuity Level
 - 9.3.4.2.3. By Target Area
 - 9.3.4.2.4. By End-User
- 9.3.5. Australia Multi-Parameter Patient Monitoring Market Outlook
 - 9.3.5.1. Market Size & Forecast
 - 9.3.5.1.1. By Value
 - 9.3.5.2. Market Share & Forecast
 - 9.3.5.2.1. By Disease Type
 - 9.3.5.2.2. By Acuity Level
 - 9.3.5.2.3. By Target Area
 - 9.3.5.2.4. By End-User

10. SOUTH AMERICA MULTI-PARAMETER PATIENT MONITORING MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Disease Type
 - 10.2.2. By Acuity Level
 - 10.2.3. By Target Area
 - 10.2.4. By End-User

10.3. South America: Country Analysis

10.3.1. Brazil Multi-Parameter Patient Monitoring Market Outlook

10.3.1.1. Market Size & Forecast

10.3.1.1.1. By Value

10.3.1.2. Market Share & Forecast

10.3.1.2.1. By Disease Type

10.3.1.2.2. By Acuity Level

10.3.1.2.3. By Target Area

10.3.1.2.4. By End-User

10.3.2. Argentina Multi-Parameter Patient Monitoring Market Outlook

10.3.2.1. Market Size & Forecast

10.3.2.1.1. By Value

10.3.2.2. Market Share & Forecast

10.3.2.2.1. By Disease Type

10.3.2.2.2. By Acuity Level

10.3.2.2.3. By Target Area

10.3.2.2.4. By End-User

10.3.3. Colombia Multi-Parameter Patient Monitoring Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By Disease Type

10.3.3.2.2. By Acuity Level

10.3.3.2.3. By Target Area

10.3.3.2.4. By End-User

11. MIDDLE EAST AND AFRICA MULTI-PARAMETER PATIENT MONITORING MARKET OUTLOOK

11.1. Market Size & Forecast

11.1.1. By Value

11.2. Market Share & Forecast

11.2.1. By Disease Type

11.2.2. By Acuity Level

11.2.3. By Target Area

11.2.4. By End-User

11.3. MEA: Country Analysis

11.3.1. South Africa Multi-Parameter Patient Monitoring Market Outlook

11.3.1.1. Market Size & Forecast

- 11.3.1.1.1. By Value
- 11.3.1.2. Market Share & Forecast
 - 11.3.1.2.1. By Disease Type
 - 11.3.1.2.2. By Acuity Level
 - 11.3.1.2.3. By Target Area
 - 11.3.1.2.4. By End-User
- 11.3.2. Saudi Arabia Multi-Parameter Patient Monitoring Market Outlook
 - 11.3.2.1. Market Size & Forecast
 - 11.3.2.1.1. By Value
 - 11.3.2.2. Market Share & Forecast
 - 11.3.2.2.1. By Disease Type
 - 11.3.2.2.2. By Acuity Level
 - 11.3.2.2.3. By Target Area
 - 11.3.2.2.4. By End-User
- 11.3.3. UAE Multi-Parameter Patient Monitoring Market Outlook
 - 11.3.3.1. Market Size & Forecast
 - 11.3.3.1.1. By Value
 - 11.3.3.2. Market Share & Forecast
 - 11.3.3.2.1. By Disease Type
 - 11.3.3.2.2. By Acuity Level
 - 11.3.3.2.3. By Target Area
 - 11.3.3.2.4. By End-User

12. MARKET DYNAMICS

- 12.1. Drivers & Challenges

13. MARKET TRENDS & DEVELOPMENTS

- 13.1. Recent Developments
- 13.2. Product Launches
- 13.3. Merger & Acquisition

14. GLOBAL MULTI-PARAMETER PATIENT MONITORING MARKET: SWOT ANALYSIS

15. COMPETITIVE LANDSCAPE

- 15.1. Business Overview

15.2. Acuity Level Offerings

15.3. Recent Developments

15.4. Key Personnel

15.5. SWOT Analysis

15.5.1. Abbott Laboratories

15.5.2. Baxter International Inc.

15.5.3. Becton, Dickinson and Company

15.5.4. Boston Scientific Corporation

15.5.5. General Electric Company (GE Healthcare)

15.5.6. Medtronic PLC

15.5.7. Koninklijke Philips NV

15.5.8. SCHILLER

15.5.9. Nihon Kohden

16. STRATEGIC RECOMMENDATIONS

17. ABOUT US & DISCLAIMER

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