

# Asthma Monitoring Device Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Device (Spirometer, Smart Inhalers, Peak Flow Meter), By End-User (Hospitals & Clinics, Homecare, Diagnostic Laboratories), By Region, By Competition

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## **Abstracts**

Global Asthma Monitoring Device Market has valued at USD 285.13 Million in 2022 and is anticipated to project robust growth in the forecast period with a CAGR of 6.26% through 2028. The respiratory monitoring market will show rapid growth due to the rise in the number of respiratory diseases, the high prevalence of tobacco smoking, and the development of advanced technologies in respiratory monitoring market. For instance, as per WHO, in 2021, chronic respiratory diseases affect more than one billion people globally. Also, as per the data from Lung India as of August 2022, the prevalence of asthma among Indian children was around 18.2%, in 2021. Furthermore, according to the Forum of International Respiratory Societies report 2022, approximately 200 million people are estimated to have COPD, and 262 million people are affected by Asthma. Additionally, in November 2022, FDA and CDC released federal data from the 2022 National Youth Tobacco Survey which showed that in 2022, more than 1 in 10 middle and high school students (3.08 million) had used a tobacco product from October to November 2022 including 16.5% of high school and 4.5% of middle school students out of which 2.4% were smokeless. Such a high prevalence of respiratory disease and the high prevalence of tobacco smoking are expected to increase the demand for respiratory monitoring, eventually driving the market over the forecast period.

**Key Market Drivers** 



#### Rising Prevalence of Asthma

The escalating prevalence of asthma worldwide is poised to significantly propel the expansion of the Global Asthma Monitoring Device Market. As the incidence of asthma continues to rise, there is a growing demand for effective and efficient monitoring solutions to manage and control the condition. This surge in demand is anticipated to drive innovation and investment in asthma monitoring devices, fostering market growth. Asthma monitoring devices play a pivotal role in enabling individuals to track and manage their respiratory health, providing real-time data and insights to both patients and healthcare providers. The increasing awareness among patients about the importance of proactive asthma management further fuels the adoption of monitoring devices, thereby bolstering market growth. Moreover, advancements in technology, such as the integration of smart features and wireless connectivity in monitoring devices, enhance user experience and facilitate remote monitoring, contributing to the market's overall expansion. The rising prevalence of asthma, coupled with the emphasis on personalized healthcare and the adoption of innovative technologies, positions the Asthma Monitoring Device Market as a promising sector for substantial growth in the foreseeable future.

# Growing Emphasis on Remote Patient Monitoring

The burgeoning emphasis on Remote Patient Monitoring (RPM) is poised to be a key catalyst in propelling the growth of the Global Asthma Monitoring Device Market. With a paradigm shift towards decentralized healthcare, the demand for Asthma Monitoring Devices is escalating due to their integral role in facilitating remote tracking of patients' respiratory health. As healthcare systems increasingly prioritize preventive care and patient-centric approaches, these monitoring devices offer a crucial solution for continuous, real-time assessment without the necessity of frequent in-person visits. The integration of Asthma Monitoring Devices with wireless connectivity and smart technologies enables seamless data transmission to healthcare professionals, fostering timely intervention and personalized care plans. This not only empowers patients to actively manage their condition but also allows healthcare providers to make informed decisions remotely, improving overall patient outcomes. The growing adoption of telehealth practices and the need for efficient chronic disease management, especially in the context of asthma, positions the Asthma Monitoring Device Market at the forefront of technological innovation and remote healthcare delivery. This trend is anticipated to drive sustained market growth as the healthcare landscape continues to evolve towards patient-centric, technology-enabled solutions.



# Increasing Awareness and Education

The growth trajectory of the Global Asthma Monitoring Device Market is poised to be significantly influenced by an upsurge in awareness and education surrounding respiratory health. As awareness campaigns and educational initiatives gain momentum, individuals are becoming increasingly conscious of the importance of monitoring and managing asthma effectively. This heightened awareness translates into a growing demand for Asthma Monitoring Devices, driven by a more informed and proactive approach to respiratory care. Education about the benefits of continuous asthma monitoring and the role of these devices in early detection and management is crucial in encouraging their adoption. Patients are now more likely to seek out and utilize these devices as part of their routine healthcare practices. Moreover, healthcare professionals are better equipped to recommend and integrate Asthma Monitoring Devices into personalized care plans, further propelling market growth. The intersection of technology and healthcare education is particularly impactful, as informed consumers are more likely to embrace innovative solutions. Consequently, the Global Asthma Monitoring Device Market stands to benefit substantially from this increasing awareness, with a growing market base driven by individuals taking a proactive stance towards managing their respiratory health.

#### Key Market Challenges

#### Limited Reimbursement Policies

Limited reimbursement policies pose a significant obstacle to the growth of the Global Asthma Monitoring Device Market. The financial landscape of healthcare is a crucial determinant of consumer adoption and healthcare provider recommendation of monitoring devices. When reimbursement policies are restrictive or inadequately cover the costs associated with Asthma Monitoring Devices, both patients and healthcare institutions may be deterred from investing in these technologies. Healthcare providers often rely on reimbursement support to justify the integration of new technologies into patient care. Limited coverage for asthma monitoring devices may result in decreased willingness to prescribe or recommend these devices, hindering their market penetration. This, in turn, affects patient access and adoption rates, especially among those who depend on insurance coverage for medical expenses. For patients, out-of-pocket costs can be a significant barrier to acquiring these devices, leading to suboptimal management of asthma. The market's growth is inherently linked to the alignment of reimbursement policies with the value proposition of asthma monitoring devices, and addressing these limitations is pivotal for fostering widespread adoption



and ensuring the sustained growth of the Asthma Monitoring Device Market on a global scale.

#### Interoperability Issues

Interoperability issues present a formidable barrier to the growth of the Global Asthma Monitoring Device Market. The seamless exchange of data between various healthcare systems, electronic health records (EHRs), and monitoring devices is crucial for the effective management of chronic conditions like asthma. However, disparate standards and a lack of standardized protocols for data communication hinder the smooth integration of asthma monitoring devices into existing healthcare ecosystems. When interoperability is compromised, healthcare providers face challenges in accessing and utilizing the data generated by these devices, leading to fragmented patient care. The inability of asthma monitoring devices to seamlessly communicate with other health information systems not only impedes efficient care coordination but also diminishes the overall value proposition of these devices. Moreover, interoperability issues may contribute to increased implementation costs for healthcare institutions, as they may need to invest in additional infrastructure or customized solutions to overcome compatibility challenges. This, in turn, can slow down the adoption rate of asthma monitoring devices on a broader scale. To foster the growth of the Asthma Monitoring Device Market, addressing interoperability challenges is imperative. Standardizing communication protocols and promoting interoperable solutions will enhance the utility of these devices, driving their integration into comprehensive healthcare strategies and ultimately benefiting both healthcare providers and patients.

**Key Market Trends** 

#### Telehealth and Remote Monitoring

The growth of the Global Asthma Monitoring Device Market is poised for acceleration with the increasing prominence of telehealth and remote monitoring. Telehealth solutions, coupled with the capabilities of asthma monitoring devices, offer a transformative approach to managing respiratory health. The convenience and accessibility of remote monitoring allow patients to actively participate in their care, fostering early intervention and personalized treatment plans. The integration of asthma monitoring devices with telehealth platforms enables real-time data transmission to healthcare providers, facilitating proactive decision-making without the need for inperson visits. This not only enhances patient engagement but also streamlines healthcare delivery, particularly in remote or underserved areas. Furthermore, the global



shift towards telehealth practices, accelerated by technological advancements and the need for virtual healthcare solutions, creates a conducive environment for the widespread adoption of asthma monitoring devices. Patients benefit from the comfort of home-based monitoring, and healthcare providers gain valuable insights into patients' respiratory status, optimizing overall care. As telehealth becomes a fundamental component of modern healthcare systems, the synergy between telehealth and asthma monitoring devices is set to drive market growth by offering efficient, patient-centric solutions that align with the evolving landscape of healthcare delivery.

#### Focus on Pediatric Asthma Monitoring

The Global Asthma Monitoring Device Market is poised for substantial growth with an increasing focus on pediatric asthma monitoring. Recognizing the unique needs and challenges of managing asthma in children, there is a growing demand for specialized monitoring devices tailored to the pediatric population. This emphasis on pediatric asthma care is driven by a heightened awareness of the prevalence of childhood asthma and the importance of early intervention. Pediatric asthma monitoring devices offer features specifically designed to address the developmental and behavioral aspects of children, making it easier for parents and healthcare providers to manage the condition effectively. The integration of child-friendly designs, user-friendly interfaces, and interactive features enhances compliance and engagement, ensuring accurate and consistent monitoring. Moreover, the rising incidence of pediatric asthma, coupled with a proactive approach towards preventive healthcare, positions the market for pediatric asthma monitoring devices as a critical component in the overall asthma management landscape. As healthcare providers and parents prioritize the well-being of children with asthma, the market is expected to witness sustained growth by catering to the specific needs of this demographic, ultimately contributing to improved health outcomes for pediatric asthma patients globally.

#### Segmental Insights

# **Device Insights**

Based on the Device, the Smart Inhalers segment is anticipated to witness substantial market growth throughout the forecast period. The Global Asthma Monitoring Device Market is set to experience robust growth driven by the integration of Smart Inhalers. These innovative devices represent a paradigm shift in asthma management, combining traditional inhalers with digital technology to provide real-time data and insights. Smart Inhalers not only ensure accurate medication delivery but also offer features such as



dose reminders, inhalation technique feedback, and wireless connectivity. The smart features of these inhalers empower patients to actively engage in their asthma management by tracking medication usage and monitoring respiratory patterns. This data is then seamlessly transmitted to healthcare providers, enabling personalized treatment plans and timely interventions. The enhanced connectivity of Smart Inhalers aligns with the broader trends in digital health and telemedicine, facilitating remote patient monitoring and improving overall healthcare outcomes. As the demand for more efficient and patient-centric healthcare solutions grows, the market for Smart Inhalers is expected to expand significantly. The convergence of respiratory care with smart technology not only addresses the evolving needs of asthma patients but also positions the Global Asthma Monitoring Device Market at the forefront of innovation in chronic disease management.

#### **End User Insights**

Based on the End User segment, the Hospitals & Clinics segment has been the dominant force in the market. Hospitals and clinics are poised to be key drivers of growth in the Global Asthma Monitoring Device Market. As healthcare institutions increasingly prioritize comprehensive and patient-centric care, the integration of asthma monitoring devices becomes imperative for optimizing respiratory health management. Hospitals and clinics, acting as pivotal points in the healthcare delivery system, are instrumental in shaping the adoption and utilization of these devices. The demand for asthma monitoring devices is expected to surge in healthcare settings, driven by the need for more efficient and proactive approaches to respiratory care. These devices offer healthcare providers valuable real-time data, facilitating informed decision-making and personalized treatment plans. The integration of asthma monitoring devices aligns with the broader trend of digital transformation in healthcare, enhancing the quality of patient care and streamlining clinical workflows. Moreover, the rising prevalence of asthma and the emphasis on preventive healthcare further underscore the significance of monitoring devices in hospitals and clinics. As these institutions prioritize the implementation of advanced technologies to improve patient outcomes, the Global Asthma Monitoring Device Market stands to benefit significantly from increased adoption within the healthcare sector.

#### Regional Insights

North America, specifically the Asthma Monitoring Device Market, dominated the market in 2022, primarily due to The North America region is poised to be a major catalyst for driving the growth of the Global Asthma Monitoring Device Market. Several factors



contribute to this, including a robust healthcare infrastructure, a high prevalence of asthma cases, and a strong emphasis on technological innovation in healthcare. In North America, particularly in the United States and Canada, there is a heightened awareness of respiratory health, and a growing number of individuals are seeking advanced solutions for asthma management. The region's well-established healthcare ecosystem, characterized by a network of hospitals, clinics, and research institutions, facilitates the integration and adoption of asthma monitoring devices. Furthermore, the region's affinity for cutting-edge healthcare technologies, coupled with a favorable regulatory environment, encourages the development and deployment of innovative asthma monitoring solutions. The presence of key market players and research and development activities in North America further propels market growth. As healthcare stakeholders increasingly prioritize preventive care and patient engagement, the demand for asthma monitoring devices is expected to escalate in North America. The region's influential role in shaping healthcare trends positions it as a driving force behind the expansion of the Global Asthma Monitoring Device Market.

Key Market Players
COSMED srl.
Teleflex Incorporated.
SCHILLER.
Hill-Rom, Inc.
Koninklijke Philips N.V.
ICU Medical, Inc.
SDI Diagnostics
AstraZeneca plc.
Merck & Co., Inc.
Report Scope:

In this report, the Global Asthma Monitoring Device Market has been segmented into



the following categories, in addition to the industry trends which have also been detailed below:

Asthma Monitoring Device Market, By Device:		
Spirometer		
Smart Inhalers		
Peak Flow Meter		
Asthma Monitoring Device Market, By End-User:		
Hospitals & Clinics		
Homecare		
Diagnostic Laboratories		
Asthma Monitoring Device 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 Asthma Monitoring Device Market.

Available Customizations:

Global Asthma Monitoring Device 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).



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