

# **Medical Equipment Maintenance Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Equipment (Imaging Equipment, Electromedical Equipment, Endoscopic Devices, Surgical Instruments, Other Medical Equipment), By Service (Preventive Maintenance, Corrective Maintenance, Operational Maintenance), Region and Competition, 2020-2030F**

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## **Abstracts**

Global Medical Equipment Maintenance Market was valued at USD 39.68 Billion in 2024 and is anticipated to project robust growth in the forecast period with a CAGR of 6.25% through 2030. The Global Medical Equipment Maintenance Market has emerged as a critical sector within the healthcare industry, encompassing a wide range of services and solutions aimed at ensuring the reliability and safety of medical equipment. With the growing emphasis on patient care, the need for effective maintenance of medical devices has become paramount. This market, which includes maintenance, repair, calibration, and servicing of various medical equipment such as imaging systems, surgical instruments, diagnostic devices, and laboratory equipment, has witnessed substantial growth in recent years.

Several key factors drive the expansion of the global medical equipment maintenance market. The continuous advancement of medical technology has resulted in a proliferation of sophisticated and expensive equipment, creating a growing demand for maintenance services to ensure their longevity and optimal performance. Additionally, stringent regulatory requirements and accreditation standards in healthcare facilities necessitate comprehensive maintenance programs to guarantee patient safety and

regulatory compliance. These factors have led to increased investments in medical equipment maintenance, both in developed and emerging markets.

The market is characterized by a diverse landscape of service providers, ranging from OEMs (Original Equipment Manufacturers) to third-party service organizations. Healthcare institutions, including hospitals, clinics, and diagnostic centers, are the primary end-users of these services. Preventive maintenance, corrective maintenance, and operational maintenance are the primary categories of services offered, each addressing specific aspects of equipment maintenance.

## Key Market Drivers

### Advancements in Medical Technology

Advancements in medical technology have been instrumental in propelling the Global Medical Equipment Maintenance Market to new heights. The rapid evolution of medical devices and equipment has not only revolutionized patient care but has also given rise to a critical need for maintenance and servicing. These technological breakthroughs are at the forefront of driving growth in the medical equipment maintenance market.

The continuous innovation in medical technology has led to the development of highly sophisticated and complex medical equipment. From state-of-the-art imaging systems like MRI and CT scanners to precision diagnostic devices, the healthcare sector relies heavily on cutting-edge technology to diagnose and treat patients. With this increasing complexity, the importance of regular maintenance and calibration becomes paramount to ensure optimal performance and reliability. Each year, approximately 100 to 150 million Magnetic Resonance Imaging (MRI) scans are conducted globally, with the United States alone accounting for nearly 40 million of these procedures. This significant volume underscores the increasing reliance on MRI technology as a critical tool in contemporary healthcare diagnostics. The growing demand for precise, non-invasive imaging solutions highlights the expanding role of MRI in early disease detection, patient monitoring, and treatment planning, positioning the MRI sector as a key driver of innovation and investment in the healthcare industry.

Moreover, the market is witnessing a surge in the adoption of digital and connected healthcare devices, which are part of the broader trend known as the Internet of Things (IoT). These devices can remotely monitor patient health, collect data, and transmit it for analysis. This technology enables healthcare professionals to make more informed decisions and provide better care. However, the proliferation of such interconnected

devices also necessitates stringent maintenance to ensure data accuracy and patient safety, thus driving the demand for maintenance services.

Additionally, advancements in medical technology have given rise to specialized and costly equipment, such as robotic surgery systems and advanced life support machines. These devices are indispensable in modern healthcare, and their downtime due to malfunction or performance issues can have serious consequences. Healthcare providers increasingly recognize the need to invest in comprehensive maintenance programs to maximize the utility and lifespan of these high-value assets.

Furthermore, the integration of artificial intelligence (AI) and machine learning in medical devices is revolutionizing diagnostic accuracy and treatment planning. AI-driven diagnostic tools, for example, can detect anomalies and diseases with unprecedented precision. However, these AI-powered systems must be regularly maintained and updated to ensure their algorithms remain up to date and accurate, contributing to the burgeoning demand for maintenance services.

### Aging Medical Equipment Infrastructure

The aging medical equipment infrastructure is playing a pivotal role in boosting the Global Medical Equipment Maintenance Market. Many healthcare facilities, both in developed and developing regions, grapple with outdated medical equipment that is not only prone to breakdowns but may also lack the advanced features and capabilities of newer devices. This aging equipment infrastructure presents a range of challenges, but it also creates a substantial demand for maintenance and servicing, thereby driving the growth of the market.

One significant driver is the cost-effectiveness of maintaining and refurbishing older medical equipment. In an era of tight budgets and the need to allocate resources efficiently, healthcare institutions are increasingly turning to maintenance services as a fiscally responsible alternative to the costly process of replacing entire equipment fleets. Regular maintenance and upgrades can breathe new life into aging devices, enhancing their functionality and extending their useful lifespan. This approach helps healthcare providers maximize the value of their existing investments and ensures that patient care can continue without disruption.

Another critical factor is the high prevalence of older equipment in healthcare settings. Many hospitals and clinics still rely on outdated machines for various medical procedures. This aging infrastructure is especially common in facilities that may lack the

financial means to invest in cutting-edge technology. The need to maintain and sustain these older devices is therefore substantial, and it underscores the essential role that maintenance services play in keeping healthcare operations running smoothly.

Moreover, the replacement of medical equipment can be a time-consuming and disruptive process. Upgrading an entire fleet of machines often involves extensive planning, procurement, installation, and training. In contrast, medical equipment maintenance offers a quicker and more convenient solution, minimizing downtime and disruptions to patient care. This aspect of maintenance services is particularly appealing to healthcare providers, as it allows them to continue delivering essential services without significant interruptions.

### Increasing Prevalence of Chronic Diseases

The increasing prevalence of chronic diseases is a significant factor boosting the Global Medical Equipment Maintenance Market. Chronic diseases, which are typically long-term and incurable, impact approximately 133 million Americans, accounting for over 40% of the nation's total population. In India, around 21% of the elderly population is affected by at least one chronic condition, with significant regional disparities. While 17% of elderly individuals in rural areas experience chronic diseases, the prevalence rises to 29% in urban regions. These figures highlight the growing need for targeted healthcare solutions and infrastructure to manage chronic conditions, particularly among aging populations in both developed and emerging markets. As the demand for long-term care and disease management intensifies, the healthcare industry is presented with opportunities to innovate and address these critical health challenges. Chronic diseases, such as diabetes, cardiovascular conditions, cancer, and respiratory illnesses, are on the rise worldwide. According to recent projections from the International Diabetes Federation, the global number of individuals affected by diabetes (DM) is expected to reach 592 million by 2035, equating to approximately one in ten people worldwide. While both Type 1 Diabetes Mellitus (T1DM) and Type 2 Diabetes Mellitus (T2DM) are contributing to the increasing prevalence, T2DM is emerging as the primary driver of this rise, outpacing T1DM in terms of global incidence. This shift underscores the growing burden of lifestyle-related health conditions and signals the urgent need for innovative healthcare solutions aimed at preventing and managing T2DM, particularly in rapidly developing regions. These conditions necessitate the frequent use of a wide array of medical equipment and devices, including diagnostic machines, monitoring tools, and life-sustaining apparatus. As the burden of chronic diseases grows, so does the demand for reliable and well-maintained medical equipment.

Patients with chronic conditions often require regular diagnostic tests and monitoring to manage their health effectively. This reliance on medical devices, such as blood glucose monitors, ECG machines, and ventilators, makes their accurate and uninterrupted functioning critical. Any malfunction or downtime in these devices can have severe consequences for patients. Consequently, healthcare providers are increasingly recognizing the importance of consistent maintenance to ensure that these devices are in optimal working condition.

Furthermore, the growing aging population, which is more susceptible to chronic diseases, is contributing to the prevalence of these conditions. As the elderly population expands, there is a parallel increase in the demand for medical services and equipment used in the management of age-related chronic illnesses. The maintenance and servicing of this equipment are integral to ensuring that elderly patients receive the best possible care. By 2030, approximately one in six individuals globally will be aged 60 or older, marking a significant demographic shift. The population segment of individuals aged 60 and above is projected to grow from 1 billion in 2020 to 1.4 billion by this time. By 2050, this figure is expected to double to 2.1 billion, highlighting a substantial increase in the aging population. Particularly notable is the anticipated surge in the number of individuals aged 80 and older, which is projected to triple from 2020 to 2050, reaching an estimated 426 million. This demographic trend underscores the urgent need for tailored healthcare solutions, senior care services, and age-friendly innovations to meet the demands of a rapidly aging global population.

In addition to chronic disease management, early diagnosis and prevention are essential aspects of healthcare. Modern medical technology has enabled the development of screening and diagnostic equipment that can identify the early signs of chronic diseases. Mammography machines for breast cancer screening, CT scanners for lung cancer detection, and other screening tools play a crucial role in the fight against chronic diseases. These devices require consistent maintenance to maintain their accuracy and effectiveness in early diagnosis, a key factor in improving patient outcomes.

## Key Market Challenges

### High Maintenance Costs

The Global Medical Equipment Maintenance Market, while experiencing steady growth, is not without its share of challenges. One of the most prominent obstacles facing this industry is the high maintenance costs associated with sophisticated medical

equipment. These costs can be a significant deterrent to healthcare institutions and service providers looking to ensure the optimal performance and longevity of critical medical devices.

The rising complexity of medical equipment, driven by technological advancements, has led to an increase in maintenance costs. Today's medical devices are intricate, often incorporating cutting-edge technology and intricate components that require specialized knowledge and tools for upkeep. Maintenance service providers need highly skilled technicians who can diagnose and repair these advanced systems, which often demand higher wages and more extensive training.

Replacement parts for modern medical equipment can also be exorbitantly priced. Manufacturers often hold a monopoly on the supply of genuine replacement parts, allowing them to set high prices. This can lead to considerable expenses for healthcare institutions, particularly for equipment that demands frequent maintenance.

Furthermore, regular equipment upgrades are necessary to stay in line with evolving regulatory requirements and to maintain compatibility with the latest technological advancements. These upgrades can entail significant costs in terms of both time and money. Healthcare providers often face budget constraints, and the financial burden of equipment maintenance can divert resources away from other critical aspects of patient care.

### Diverse Medical Equipment Landscape

The Global Medical Equipment Maintenance Market is undeniably crucial for ensuring the reliability and performance of medical devices, but it faces a notable challenge in the form of a highly diverse medical equipment landscape. The sheer variety of medical devices, each with its unique features, technologies, and maintenance requirements, can pose significant obstacles to efficient and cost-effective maintenance services.

One of the primary challenges arising from this diversity is the complexity of coordinating maintenance for different types of equipment. From diagnostic machines like MRI and CT scanners to surgical instruments, laboratory equipment, and patient monitoring devices, healthcare facilities possess an array of medical devices, each requiring specialized maintenance procedures and expertise. The management of maintenance schedules, spare parts, and skilled technicians for this diverse range of equipment can be intricate and resource intensive.



Moreover, sourcing replacement parts for different devices can be a logistical puzzle. Each piece of equipment may have its distinct set of components, making it challenging to maintain an inventory of spare parts. This can lead to delays in maintenance, as service providers often need to order specific parts for each device, contributing to prolonged downtime for critical equipment and increasing the overall maintenance costs.

Another critical concern is the availability of skilled professionals who can perform maintenance on this diverse landscape of medical equipment. Technicians and engineers must be well-versed in the intricacies of various devices, which often demand continuous training and specialization. The shortage of professionals with this breadth of expertise can lead to delays and increased labor costs.

Interoperability issues are another challenge tied to the diverse medical equipment landscape. Modern healthcare relies on integrated systems where medical devices work together to provide comprehensive patient care. Maintenance can sometimes disrupt these integrated systems, causing compatibility issues and requiring system-wide recalibrations. This complicates the maintenance process, necessitating careful planning and coordination.

## Key Market Trends

### Rising Healthcare Expenditure

The rising healthcare expenditure is a fundamental driver behind the growth of the Global Medical Equipment Maintenance Market. Healthcare systems around the world are witnessing a steady increase in financial allocation to improve infrastructure, enhance patient care, and stay abreast of evolving medical technology. Within this budget allocation, a substantial portion is dedicated to the maintenance and servicing of medical equipment, contributing to the burgeoning demand for maintenance services. In 2021, global healthcare expenditure reached an impressive USD9.8 trillion, representing 10.3% of the world's GDP. However, despite this substantial financial investment, life expectancy has remained stagnant in numerous countries, including the United States, which allocates over USD4 trillion annually toward healthcare. This paradox highlights inefficiencies in the healthcare system, raising critical questions about the effectiveness of spending in achieving meaningful improvements in public health outcomes.

The escalation in healthcare spending can be attributed to various factors, including

population growth, the aging demographic, the prevalence of chronic diseases, and the need to provide advanced medical services. As healthcare providers strive to meet the growing healthcare needs of their communities, they are investing significantly in the maintenance of medical equipment.

Preventive maintenance, regular calibration, and timely repairs are paramount for ensuring the optimal performance and safety of medical devices. These maintenance activities not only help extend the lifespan of costly medical equipment but also reduce the risk of equipment malfunction that can lead to patient safety concerns or costly emergency replacements.

Moreover, as healthcare expenditure rises, there is room for greater investment in advanced maintenance solutions. Cutting-edge technologies, including predictive maintenance and remote monitoring, are becoming more accessible to healthcare facilities. These innovative solutions enable healthcare providers to proactively address equipment issues, streamline maintenance processes, and optimize operational efficiency, thus making maintenance services more cost-effective and efficient.

### Technological Solutions and Remote Monitoring

Technological solutions and remote monitoring are serving as powerful catalysts in boosting the Global Medical Equipment Maintenance Market. In an era where healthcare facilities are increasingly reliant on complex and advanced medical equipment, the need for efficient maintenance has grown substantially. One of the key drivers behind this trend is the adoption of cutting-edge technologies, such as the Internet of Things (IoT) and sensor-based systems. These technologies allow for real-time monitoring of medical equipment performance, capturing data on factors like temperature, pressure, and usage. By continuously monitoring the equipment's condition, healthcare providers and maintenance teams can detect early signs of malfunction or wear, enabling them to address issues proactively. This predictive maintenance approach helps reduce unexpected downtimes, costly repairs, and equipment failures, ensuring that healthcare facilities can provide uninterrupted patient care.

Remote monitoring has emerged as a game-changing solution, particularly for healthcare facilities managing extensive equipment fleets. This technology allows maintenance teams to monitor equipment performance from a centralized location, reducing the need for on-site visits for routine checks. Remote monitoring systems can instantly transmit data, alerting technicians to any deviations from normal operating



parameters. Technicians can then intervene remotely, or schedule on-site maintenance as required, increasing the efficiency of maintenance processes and minimizing equipment downtime.

Furthermore, the integration of artificial intelligence (AI) and machine learning has further revolutionized the medical equipment maintenance landscape. AI-driven predictive maintenance algorithms can analyze vast amounts of data to forecast when equipment is likely to require maintenance, pinpoint potential issues, and recommend appropriate actions. This intelligent approach optimizes maintenance schedules, reduces costs, and extends the lifespan of medical devices, which is especially beneficial for healthcare facilities with large inventories of equipment.

The benefits of these technological solutions are far-reaching. They enable healthcare providers to maximize the uptime of critical medical equipment, ensure compliance with regulatory standards, and allocate maintenance resources more efficiently. As a result, they contribute to cost savings and improved patient care, all while reducing the burden on healthcare staff. Additionally, these technologies offer a pathway to environmental sustainability by promoting the responsible use of resources and minimizing waste through optimized maintenance practices.

## Segmental Insights

### Equipment Insights

Based on the Equipment, Imaging Equipment emerged as the dominant segment in the global market for Global Medical Equipment Maintenance Market in 2024. Imaging equipment, such as X-ray machines, CT scanners, MRI scanners, and ultrasound devices, are a cornerstone of modern healthcare. They play a pivotal role in diagnostic procedures, treatment planning, and monitoring of patient conditions. These devices are used in various medical specialties, from radiology to cardiology, orthopedics, and oncology, making them essential components of medical practice. Imaging equipment is used extensively for routine diagnostic procedures, aiding in the early detection and accurate diagnosis of a wide range of medical conditions. This constant demand for imaging services ensures that the equipment remains in use on a daily basis, necessitating regular maintenance to guarantee its accuracy and reliability.

### Service Insights

Based on the Service, Preventive Maintenance emerged as the dominant segment in

the global market for Global Medical Equipment Maintenance Market in 2024.

Preventive maintenance is a proactive approach that helps healthcare facilities mitigate the risk of unexpected equipment breakdowns and failures. By regularly inspecting, testing, and servicing medical equipment, potential issues can be identified and addressed before they escalate, reducing the likelihood of costly emergency repairs or downtime. In healthcare, where equipment reliability is critical for patient care, risk mitigation is of paramount importance. Preventive maintenance is often more cost-efficient than corrective maintenance, which involves fixing equipment after it has broken down. Corrective maintenance can be expensive due to emergency repair costs, the potential need for replacement parts, and the impact of downtime on patient care. Preventive maintenance, in contrast, is planned and budgeted for, making it a more predictable and cost-effective option.

### Regional Insights

North America emerged as the dominant in the global Medical Equipment Maintenance Market in 2024, holding the largest market share. North America consistently allocates a substantial portion of its healthcare expenditure to medical equipment maintenance. The region's dedication to maintaining the reliability and accuracy of its medical devices ensures the continued growth of the medical equipment maintenance. Regulatory bodies in North America, such as the Food and Drug Administration (FDA) in the United States, impose rigorous standards for the maintenance and quality control of medical equipment. Compliance with these standards is essential for ensuring patient safety and regulatory approval. The need for adherence to strict regulatory requirements has led to a robust market for medical equipment maintenance services in North America.

### Key Market Players

GE Healthcare

Siemens Healthineers AG

Koninklijke Philips N.V.

Drägerwerk AG & Co. KGaA

Medtronic Plc

B. Braun Melsungen AG

Aramark

BC Technical, Inc.

Alliance Medical Group

Althea Group

### Report Scope:

In this report, the Global Medical Equipment Maintenance Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

#### Medical Equipment Maintenance Market, By Equipment:

Imaging Equipment

Electromedical Equipment

Endoscopic Devices

Surgical Instruments

Other Medical Equipment

#### Medical Equipment Maintenance Market, By Service:

Preventive Maintenance

Corrective Maintenance

Operational Maintenance

#### Medical Equipment Maintenance 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

## Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Medical Equipment Maintenance Market.

## Available Customizations:

Global Medical Equipment Maintenance Market report with the given market data, TechSci 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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