

Bariatric Medical Chairs Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2019-2029 Segmented By Chairs Type (Manual Adjustment, Automatic Adjustment), By End-use (Hospitals & Clinics, Ambulatory Care Centers, Others) Region and Competition

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Abstracts

Global Bariatric Medical Chairs Market was valued at USD 482.24 million in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 7.06% through 2029. The Global Bariatric Medical Chairs Market has witnessed significant growth and transformation in recent years, reflecting the rising concerns and challenges associated with obesity and related healthcare needs. Bariatric medical chairs are specialized healthcare furniture designed to accommodate individuals with obesity or those requiring additional support during medical examinations, treatments, or procedures. These chairs are designed to provide comfort, safety, and accessibility for both patients and healthcare professionals.

The market for bariatric medical chairs has been expanding due to several key factors. Firstly, the global prevalence of obesity has been on the rise, creating a growing demand for healthcare products and equipment tailored to the needs of bariatric patients. Additionally, an aging population has contributed to the market's growth, as older individuals are more likely to require medical care and assistance. Moreover, increased awareness of patient comfort and dignity in healthcare settings has driven the demand for bariatric chairs, as they offer enhanced patient experiences.

The market is characterized by a variety of products, including examination chairs, treatment chairs, and dialysis chairs, each designed to cater to specific healthcare

procedures and settings. These chairs typically feature reinforced frames, wider seats, and higher weight capacities, ensuring that they can safely and comfortably support patients with varying degrees of obesity.

Key Market Drivers

Rising Global Obesity Epidemic

The Global Bariatric Medical Chairs Market is experiencing a substantial boost due to the relentless rise of the global obesity epidemic. The World Health Organization (WHO) has sounded the alarm, reporting that obesity rates have nearly tripled since 1975. This concerning trend has led to a surge in the demand for specialized healthcare equipment, including bariatric medical chairs, designed to accommodate individuals with obesity during medical examinations and treatments.

Obesity is a complex and multifaceted health issue, with profound consequences on an individual's overall well-being. It often leads to various comorbidities, such as diabetes, cardiovascular diseases, and musculoskeletal problems, which necessitate regular medical care and monitoring. Bariatric medical chairs are specifically engineered to cater to the unique needs of obese patients, offering wider seating areas, reinforced frames, and significantly higher weight capacities. This ensures both the comfort and safety of individuals during their medical interactions, thereby addressing a crucial aspect of providing effective healthcare to a growing demographic.

The rising obesity rates not only underline the necessity of bariatric chairs but also emphasize the urgency for healthcare facilities to be adequately equipped to meet the diverse needs of bariatric patients. As healthcare providers grapple with the challenges posed by obesity-related healthcare, they increasingly recognize the importance of investing in specialized equipment like bariatric chairs to improve patient care. In doing so, they not only provide enhanced support for patients but also reduce the risks associated with traditional chairs, such as accidents or discomfort during medical examinations.

Furthermore, the obesity epidemic also serves as a catalyst for research and innovation in the bariatric chair industry. Manufacturers are continually evolving their product offerings, incorporating advanced materials and technology to enhance the functionality and convenience of these chairs. This innovation, in turn, benefits both healthcare providers and patients by improving the quality of care and the overall patient experience.

Aging Population

The aging population is a substantial driver behind the increasing demand for bariatric medical chairs in the global market. As the world's demographic landscape undergoes a significant shift, with a higher proportion of elderly individuals, the need for specialized healthcare equipment has grown substantially. Bariatric medical chairs, designed to accommodate patients with obesity or mobility challenges, are becoming indispensable in healthcare facilities due to the aging population.

Elderly individuals often face a higher risk of obesity, which can be exacerbated by age-related factors, such as decreased mobility and metabolic changes. As they age, many require frequent medical attention and diagnostic procedures, making bariatric chairs an essential part of healthcare infrastructure. These chairs offer enhanced comfort, support, and accessibility for the elderly, ensuring they can receive care safely and with dignity.

Additionally, as the elderly population grows, there is an increasing focus on age-related chronic conditions and their management. Obesity is a significant contributor to numerous health issues, including diabetes, cardiovascular diseases, and arthritis, which are common in the elderly. Bariatric chairs provide a practical solution for healthcare professionals to manage and treat these conditions effectively.

The aging population's demand for healthcare services and equipment, including bariatric chairs, is also influenced by a desire for a higher quality of life and improved healthcare experiences. Patients, especially the elderly, increasingly value comfort, convenience, and respect for their dignity during medical procedures. Bariatric chairs align with these expectations by offering ergonomic, sturdy seating options that enhance the patient's overall experience.

In response to the needs of the aging population, manufacturers are continually improving and innovating their bariatric chair designs. These chairs now feature advanced features such as electric adjustments, ergonomic enhancements, and increased weight capacities, catering specifically to the elderly demographic. By providing accessible, comfortable, and reliable seating solutions, bariatric chairs contribute to better healthcare outcomes and the overall well-being of the elderly, which is particularly crucial in an era of population aging.

Technological Advancements and Innovation

Technological advancements and innovation are driving significant growth in the global bariatric medical chairs market, making these specialized healthcare chairs more efficient, comfortable, and accessible for both patients and healthcare professionals. This surge in technological development has enabled manufacturers to create advanced solutions that cater to the unique needs of bariatric patients.

Many modern bariatric chairs are equipped with motorized mechanisms that allow for seamless adjustment of chair positions, providing comfort and ease for patients and healthcare providers. These electrically powered chairs enable precise positioning during examinations, treatments, or procedures, contributing to a more efficient and convenient healthcare experience.

Ergonomic design is another area where technology is making a substantial impact. Innovations in materials and engineering have led to the creation of chairs that offer not only enhanced comfort but also superior weight-bearing capacity. Materials like high-strength alloys and advanced foams are being incorporated into chair designs, resulting in robust yet comfortable seating options for bariatric patients.

Moreover, technology has facilitated the development of bariatric chairs with increased weight capacities, ensuring that they can safely support individuals of varying body sizes. This is especially important given the diverse range of patients that healthcare facilities serve. Bariatric chairs with high weight limits are designed to provide stability and security, reducing the risk of injuries and discomfort for patients.

Digital integration and data-driven features are also becoming prevalent in bariatric medical chairs. Some chairs now come with digital control panels, offering healthcare professionals the ability to customize chair settings to suit the patient's needs, further enhancing the patient's experience. These chairs can also collect and transmit patient data, helping healthcare providers track patient progress and provide more personalized care.

Key Market Challenges

High Cost of Specialized Equipment

The high cost of specialized equipment stands as a significant impediment to the growth and accessibility of the Global Bariatric Medical Chairs Market. Bariatric medical chairs are essential for accommodating the needs of individuals with obesity, providing them

with comfort, safety, and accessibility during medical examinations and treatments. However, the substantial expense associated with manufacturing and procuring these specialized chairs has far-reaching implications for healthcare facilities and the patients they serve.

One of the primary reasons for the high cost of bariatric medical chairs is the need for robust materials and intricate engineering. These chairs must withstand greater weight loads and provide enhanced support, necessitating the use of heavy-duty materials and components. The reinforced frames, wider seats, and higher weight capacities of bariatric chairs require specialized construction techniques, which inherently drive-up production costs.

For healthcare facilities, the financial constraints associated with the acquisition of bariatric chairs can be a daunting challenge. The cost of a single bariatric chair is notably higher than that of a standard medical chair, and healthcare institutions, particularly those in resource-constrained environments, may find it difficult to allocate the necessary funds to procure an adequate number of bariatric chairs. As a result, there may be an insufficient supply of these chairs within healthcare settings, limiting their availability to bariatric patients.

Space and Storage Constraints

These chairs are built to be wider and more robust to provide adequate support for patients, but these attributes can take up more room in examination and treatment areas. For healthcare facilities, many of which are already operating within limited spaces, accommodating bariatric chairs can be a challenge. This space scarcity can lead to a decrease in the number of bariatric chairs available in healthcare facilities, thereby reducing the quality of care and patient comfort for those with obesity.

Storage constraints compound the problem. When not in use, bariatric chairs need to be stored safely to prevent damage and to optimize space efficiency. These specialized chairs do not fold or stack like standard medical chairs, requiring adequate storage space that may not be readily available in many healthcare facilities. In such cases, healthcare providers may need to allocate space for storing bariatric chairs, which can further strain their limited resources.

Additionally, hospitals and clinics may be hesitant to invest in bariatric chairs due to the spatial challenges they pose. The consideration of space utilization versus the number of bariatric patients can result in facilities opting for fewer chairs or even none at all,

despite the growing demand for these specialized chairs.

Key Market Trends

Increased Focus on Patient Comfort and Dignity

The Global Bariatric Medical Chairs Market is experiencing a significant boost due to the increasing focus on patient comfort and dignity within healthcare settings. Patients, regardless of their medical condition, now expect to receive medical care in an environment that prioritizes their comfort, respects their dignity, and ensures their well-being. This cultural shift in healthcare has been instrumental in driving the growth of the bariatric medical chairs market.

Bariatric patients, often grappling with the challenges of obesity and related health conditions, can face a range of physical and emotional hurdles during medical examinations and treatments. Standard medical chairs are often ill-suited to their needs, leading to discomfort, inconvenience, and potential safety risks. The heightened focus on patient comfort and dignity has led to a surge in the demand for specialized equipment like bariatric medical chairs.

Bariatric chairs are designed to address the unique needs of patients with obesity, offering wider seating areas, reinforced frames, and significantly higher weight capacities. These features ensure that bariatric patients can receive care in a manner that aligns with the principles of dignity and respect. The chairs allow patients to sit comfortably and safely, enhancing their overall experience during medical procedures.

Moreover, the patient-centric approach is not only transforming the physical aspects of healthcare but also fostering better healthcare outcomes. Patients who feel respected and comfortable are more likely to engage actively in their treatment, leading to improved adherence to medical recommendations and ultimately better health.

The shift toward prioritizing patient comfort and dignity is being reinforced by healthcare providers, institutions, and regulatory bodies. In response to these changing expectations, healthcare facilities are increasingly investing in equipment that caters to the specific needs of bariatric patients, including bariatric medical chairs. These investments not only align with patient-centered care models but also enhance the overall quality of healthcare services provided.

Increasing Healthcare Spending

The Global Bariatric Medical Chairs Market is experiencing significant growth, largely driven by the increasing healthcare spending across the world. Healthcare spending has seen a consistent upward trajectory as governments, private institutions, and individuals allocate more resources to enhance the quality of medical services and the accessibility of specialized equipment, including bariatric medical chairs.

Governments and private healthcare providers are recognizing the pressing need to invest in healthcare infrastructure, equipment, and services to meet the rising demand for medical care, particularly for individuals with obesity and related health conditions. The increasing prevalence of obesity has necessitated a more substantial commitment of resources to address the healthcare challenges posed by this condition. Bariatric patients require specialized care and equipment, and bariatric chairs are a fundamental component of this care.

Bariatric chairs are designed to provide bariatric patients with a comfortable, safe, and dignified experience during medical examinations, treatments, and procedures. To meet the needs of this growing patient demographic, healthcare facilities are dedicating a larger portion of their budgets to acquire bariatric chairs that can accommodate a wider range of body sizes and weights. These investments are critical in ensuring that all patients, regardless of their body size, receive high-quality healthcare services.

The increased healthcare spending is also fostering innovation in the bariatric medical chairs market. As healthcare facilities allocate more resources to procure specialized equipment, manufacturers are driven to develop chairs with advanced features, such as electric adjustments, ergonomic designs, and higher weight capacities. These innovations not only enhance the patient's experience but also provide healthcare professionals with more convenient tools for delivering quality care.

Segmental Insights

Chairs Type Insights

Based on the Chairs Type, Manual Adjustment emerged as the dominant segment in the global market for Global Bariatric Medical Chairs Market in 2023. Manual adjustment chairs are typically more cost-effective compared to their electric counterparts. This affordability makes them an attractive option for healthcare facilities, especially those with budget constraints, resulting in a broader adoption. Manual adjustment chairs are straightforward to use and maintain. They have fewer moving

parts, which often translates to greater durability and reliability. This simplicity reduces the risk of technical malfunctions, making them a preferred choice for many healthcare settings.

End-use Insights

Based on the End-use, the Hospitals & Clinics segment emerged as the dominant player in the global market for Global Bariatric Medical Chairs Market in 2023. Hospitals offer comprehensive medical services, ranging from routine examinations to advanced surgical procedures. Bariatric patients may require specialized chairs for various diagnostic, treatment, or surgical purposes. The extensive range of services provided in hospitals necessitates a higher demand for bariatric chairs. Hospitals are typically subject to stringent regulatory standards and compliance requirements. Ensuring patient safety and comfort is paramount, and bariatric chairs designed to meet these standards are essential. These healthcare facilities are more inclined to invest in compliant and specialized equipment to avoid non-compliance issues..

Regional Insights

North America emerged as the dominant player in the global Bariatric Medical Chairs Market in 2023, holding the largest market share. North America boasts a well-developed healthcare infrastructure with numerous hospitals, clinics, and ambulatory care centers. These facilities are often equipped with the latest medical equipment to ensure top-notch patient care, thereby driving demand for bariatric medical chairs. The region witnesses a consistently high healthcare spending pattern. The investment in healthcare services and equipment ensures that medical facilities are equipped to cater to the diverse needs of the patient population, including those requiring bariatric support.

Key Market Players

Stryker Corporation

K Care Healthcare Solutions

Winco Mfg., LLC

GF Health Products, Inc.,

Hill-Rom Services Inc.

WIELAND

Navailles

Global Furniture Group

Herman Miller, Inc.

Axis Medical and Rehabilitation

Report Scope:

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

Global Bariatric Medical Chairs Market, By Chairs Type:

Manual Adjustment

Automatic Adjustment

Global Bariatric Medical Chairs Market, By End-use:

Hospitals & Clinics

Ambulatory Care Centers

Others

Global Bariatric Medical Chairs 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

Egypt

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Bariatric Medical Chairs Market.

Available Customizations:

Global Bariatric Medical Chairs 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
- 3.5. Overview of Market Drivers, Challenges, Trends

4. GLOBAL BARIATRIC MEDICAL CHAIRS MARKET OUTLOOK

- 4.1. Market Size & Forecast
 - 4.1.1. By Value
- 4.2. Market Share & Forecast
 - 4.2.1. By Chairs Type (Manual Adjustment, Automatic Adjustment)
 - 4.2.2. By End-use (Hospitals & Clinics, Ambulatory Care Centers, Others)
 - 4.2.3. By Region
 - 4.2.4. By Company (2023)
- 4.3. Market Map
 - 4.3.1. By Chairs Type
 - 4.3.2. By End-use

4.3.3. By Region

5. ASIA PACIFIC BARIATRIC MEDICAL CHAIRS MARKET OUTLOOK

5.1. Market Size & Forecast

5.1.1. By Value

5.2. Market Share & Forecast

5.2.1. By Chairs Type

5.2.2. By End-use

5.2.3. By Country

5.3. Asia Pacific: Country Analysis

5.3.1. China Bariatric Medical Chairs Market Outlook

5.3.1.1. Market Size & Forecast

5.3.1.1.1. By Value

5.3.1.2. Market Share & Forecast

5.3.1.2.1. By Chairs Type

5.3.1.2.2. By End-use

5.3.2. India Bariatric Medical Chairs Market Outlook

5.3.2.1. Market Size & Forecast

5.3.2.1.1. By Value

5.3.2.2. Market Share & Forecast

5.3.2.2.1. By Chairs Type

5.3.2.2.2. By End-use

5.3.3. Australia Bariatric Medical Chairs Market Outlook

5.3.3.1. Market Size & Forecast

5.3.3.1.1. By Value

5.3.3.2. Market Share & Forecast

5.3.3.2.1. By Chairs Type

5.3.3.2.2. By End-use

5.3.4. Japan Bariatric Medical Chairs Market Outlook

5.3.4.1. Market Size & Forecast

5.3.4.1.1. By Value

5.3.4.2. Market Share & Forecast

5.3.4.2.1. By Chairs Type

5.3.4.2.2. By End-use

5.3.5. South Korea Bariatric Medical Chairs Market Outlook

5.3.5.1. Market Size & Forecast

5.3.5.1.1. By Value

5.3.5.2. Market Share & Forecast

5.3.5.2.1. By Chairs Type

5.3.5.2.2. By End-use

6. EUROPE BARIATRIC MEDICAL CHAIRS MARKET OUTLOOK

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Chairs Type

6.2.2. By End-use

6.2.3. By Country

6.3. Europe: Country Analysis

6.3.1. France Bariatric Medical Chairs Market Outlook

6.3.1.1. Market Size & Forecast

6.3.1.1.1. By Value

6.3.1.2. Market Share & Forecast

6.3.1.2.1. By Chairs Type

6.3.1.2.2. By End-use

6.3.2. Germany Bariatric Medical Chairs Market Outlook

6.3.2.1. Market Size & Forecast

6.3.2.1.1. By Value

6.3.2.2. Market Share & Forecast

6.3.2.2.1. By Chairs Type

6.3.2.2.2. By End-use

6.3.3. Spain Bariatric Medical Chairs Market Outlook

6.3.3.1. Market Size & Forecast

6.3.3.1.1. By Value

6.3.3.2. Market Share & Forecast

6.3.3.2.1. By Chairs Type

6.3.3.2.2. By End-use

6.3.4. Italy Bariatric Medical Chairs Market Outlook

6.3.4.1. Market Size & Forecast

6.3.4.1.1. By Value

6.3.4.2. Market Share & Forecast

6.3.4.2.1. By Chairs Type

6.3.4.2.2. By End-use

6.3.5. United Kingdom Bariatric Medical Chairs Market Outlook

6.3.5.1. Market Size & Forecast

6.3.5.1.1. By Value

6.3.5.2. Market Share & Forecast

6.3.5.2.1. By Chairs Type

6.3.5.2.2. By End-use

7. NORTH AMERICA BARIATRIC MEDICAL CHAIRS MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Chairs Type

7.2.2. By End-use

7.2.3. By Country

7.3. North America: Country Analysis

7.3.1. United States Bariatric Medical Chairs 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 Chairs Type

7.3.1.2.2. By End-use

7.3.2. Mexico Bariatric Medical Chairs 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 Chairs Type

7.3.2.2.2. By End-use

7.3.3. Canada Bariatric Medical Chairs 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 Chairs Type

7.3.3.2.2. By End-use

8. SOUTH AMERICA BARIATRIC MEDICAL CHAIRS MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Chairs Type

8.2.2. By End-use

8.2.3. By Country

8.3. South America: Country Analysis

8.3.1. Brazil Bariatric Medical Chairs 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 Chairs Type

8.3.1.2.2. By End-use

8.3.2. Argentina Bariatric Medical Chairs 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 Chairs Type

8.3.2.2.2. By End-use

8.3.3. Colombia Bariatric Medical Chairs 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 Chairs Type

8.3.3.2.2. By End-use

9. MIDDLE EAST AND AFRICA BARIATRIC MEDICAL CHAIRS MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Chairs Type

9.2.2. By End-use

9.2.3. By Country

9.3. MEA: Country Analysis

9.3.1. South Africa Bariatric Medical Chairs 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 Chairs Type

9.3.1.2.2. By End-use

9.3.2. Saudi Arabia Bariatric Medical Chairs 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 Chairs Type

9.3.2.2.2. By End-use

9.3.3. UAE Bariatric Medical Chairs 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 Chairs Type

9.3.3.2.2. By End-use

9.3.4. Egypt Bariatric Medical Chairs 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 Chairs Type

9.3.4.2.2. By End-use

10. MARKET DYNAMICS

10.1. Drivers

10.2. Challenges

11. MARKET TRENDS & DEVELOPMENTS

11.1. Recent Developments

11.2. Product Launches

11.3. Mergers & Acquisitions

12. GLOBAL BARIATRIC MEDICAL CHAIRS MARKET: SWOT ANALYSIS

13. PORTER'S FIVE FORCES ANALYSIS

13.1. Competition in the Industry

13.2. Potential of New Entrants

13.3. Power of Suppliers

13.4. Power of Customers

13.5. Threat of Substitute Product

14. COMPETITIVE LANDSCAPE

- 14.1. Stryker Corporation
 - 14.1.1. Business Overview
 - 14.1.2. Company Snapshot
 - 14.1.3. Products & Services
 - 14.1.4. Financials (In case of listed)
 - 14.1.5. Recent Developments
 - 14.1.6. SWOT Analysis
- 14.2. K Care Healthcare Solutions
- 14.3. Winco Mfg., LLC
- 14.4. GF Health Products, Inc.,
- 14.5. Hill-Rom Services Inc.
- 14.6. WIELAND
- 14.7. Navailles
- 14.8. Global Furniture Group
- 14.9. Herman Miller, Inc.
- 14.10. Axis Medical and Rehabilitation

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

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