

Guidewires Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2019-2029 Segmented By Product (Coronary, Peripheral, Urology, Neurovascular), By Coatings (Coated, Non-Coated), By End User (Hospital & Clinics, Diagnostic Centers, Others), By Region and Competition

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Abstracts

Global Guidewires Market was valued at USD 810.54 Million in 2023 and is anticipated to project impressive growth in the forecast period with a CAGR of 7.68% through 2029. These guidewires are essential tools in interventional procedures like angioplasty, where they help navigate vessels in the body to deliver treatment effectively. The guidewire market encompasses the manufacturers who produce these devices, the healthcare professionals who use them, and the healthcare facilities where these procedures are carried out.

Key Market Drivers

Increasing Prevalence Of Chronic Diseases

The growing prevalence of chronic incidents such as cardiovascular diseases, peripheral artery diseases, and neurovascular disorders, often require medical interventions and have a major impact on the growth of Global Guidewires Market which has a crucial role in guiding catheters and other medical instruments through complex vascular structures. The growing preference for minimally invasive procedures because of avoiding longer time of hospital stays, faster recovery times, and decreasing complications risk which will drive the growth of the market during the forecast period. Endovascular procedures where minimally invasive approaches, which involve

accessing the affected area through blood vessels, have become more common for treating various chronic conditions. Guidewires enable physicians to navigate the complex vascular network safely and accurately during these procedures, further driving the demand for guidewires.

Manufacturers have been introducing innovative guidewire designs with improved flexibility, radiopacity, and trackability, making them more suitable for intricate procedures in patients with complex vascular conditions. Governments and private sectors have been allocating more funds to healthcare, aiming to improve medical infrastructure and provide better treatment options for chronic diseases. Educational efforts and training programs have been instrumental in improving the understanding and proper usage of guidewires, leading to their broader acceptance and utilization. As healthcare infrastructure in these regions improves, there is an increased demand for medical devices, including guidewires, to meet the treatment needs of the growing patient population.

Growing Advancements in Medical Technology

Advancements in medical technology have a profound influence on the growth of the global guidewires market. As medical technology continues to evolve and improve, it positively impacts various aspects of guidewire development, design, and application. Advances in materials science, engineering, and manufacturing techniques have led to the development of innovative guidewire designs. These modern guidewires offer improved flexibility, trackability, and torque response, allowing physicians to navigate through complex vascular structures more effectively and perform intricate procedures with greater precision.

Radiopacity is a critical feature of guidewires as it enables real-time visualization under fluoroscopy or X-ray during procedures. Advancements in medical imaging technology have resulted in guidewires with enhanced radiopacity, allowing for better visualization and precise positioning within blood vessels. Some guidewires now incorporate sensors and technologies that provide additional information to physicians during procedures. For example, pressure sensors can offer intravascular pressure measurements, and optical coherence tomography (OCT) technology can provide detailed imaging of vessel walls. These advancements contribute to improved diagnostic capabilities and better treatment outcomes. The development of steerable guidewires allows physicians to navigate through challenging anatomy more efficiently. These guidewires offer greater maneuverability, enabling access to hard-to-reach areas and reducing the risk of vascular damage during procedures. Nanotechnology has made its way into guidewire

development, leading to the production of nanocoated guidewires. These coatings can enhance the lubricity and reduce friction, resulting in smoother navigation and minimizing the potential for vessel damage.

Guidewires have become compatible with robotic-assisted systems, which can enhance the precision and stability of procedures. Robotic guidance allows for more accurate navigation, reducing the learning curve for less experienced operators and potentially expanding the use of guidewires in a broader range of procedures. Advancements in materials and biotechnology have enabled the creation of bioabsorbable guidewires. These guidewires gradually dissolve within the body over time, eliminating the need for removal procedures, and are particularly useful for temporary guidance in specific interventions. Some advanced guidewires now offer remote monitoring and connectivity features, allowing physicians to access real-time data and receive alerts during procedures. This integration with digital health technologies enhances patient safety and procedural efficiency. With the advent of 3D printing and other manufacturing technologies, there is an increasing trend towards customized guidewire solutions. Physicians can tailor guidewires to suit specific patient anatomies and medical requirements, improving treatment outcomes and patient satisfaction.

Growing Demand For Minimally Invasive Procedures

The growing demand for minimally invasive procedures has a significant influence on the growth of the global guidewires market. Minimally invasive procedures, also known as minimally invasive surgery (MIS) or laparoscopic surgery, involve making smaller incisions compared to traditional open surgeries. During these procedures, guidewires play a crucial role in guiding catheters and other medical instruments through blood vessels and other body structures, enabling physicians to perform complex interventions with precision and efficiency. Minimally invasive procedures are associated with several advantages, such as reduced patient trauma, shorter hospital stays, faster recovery times, and lower postoperative complications. Guidewires are indispensable components in various minimally invasive interventions, driving their demand in the market.

Initially popular in fields like interventional cardiology and radiology, minimally invasive procedures have expanded into other medical specialties, including urology, gynecology, gastroenterology, and orthopedics. This expansion into diverse medical fields has increased the use of guidewires across a broader spectrum of medical procedures. The demand for minimally invasive procedures has pushed manufacturers to invest in research and development, leading to innovative guidewire designs. Modern

guidewires offer improved flexibility, enhanced radiopacity, better steerability, and other features that are well-suited for complex minimally invasive procedures. The global demographic shift towards an aging population has resulted in a higher prevalence of chronic diseases, such as cardiovascular diseases and peripheral artery diseases. These conditions often require minimally invasive interventions, driving the demand for guidewires in these patient populations.

Minimally invasive procedures are generally associated with lower healthcare costs due to reduced hospital stays and quicker recovery times. As healthcare systems worldwide seek more efficient ways to deliver medical care, the demand for minimally invasive procedures and guidewires is likely to rise. Governments and regulatory authorities in many countries are encouraging the adoption of minimally invasive procedures due to their potential cost savings and patient benefits. Favorable reimbursement policies for these procedures further incentivize healthcare providers to use guidewires in minimally invasive interventions.

Emerging Markets & Medical Tourism

Emerging markets and medical tourism have a significant influence on the growth of the global guidewires market. These factors contribute to increased demand for medical devices, including guidewires, in regions with burgeoning healthcare industries and a rising influx of international patients seeking medical treatments. Emerging markets often experience rapid economic growth, leading to improved healthcare infrastructure and increased healthcare spending. So, as emerging markets develop and healthcare providers gain access to more advanced medical technologies, they increasingly adopt minimally invasive techniques. Guidewires are integral to many minimally invasive procedures, further driving their demand in these regions. In some emerging markets, regulatory agencies are streamlining the approval process for medical devices, making it easier for manufacturers to introduce their products. This creates opportunities for guidewire manufacturers to enter these markets and expand their customer base. Medical tourism involves patients traveling to other countries to access medical treatments, often at a lower cost or with shorter wait times. Popular medical tourism destinations offer advanced medical facilities and skilled healthcare professionals who use guidewires and other medical devices in various interventional procedures.

Medical centres in emerging markets with a strong reputation for providing quality medical services attract international patients seeking specialized treatments. These type of facilities utilize guidewires and other advanced medical devices, fostering the growth of the guidewires market. Medical tourism often offers cost savings for patients

who seek medical treatments in emerging markets. The affordability of medical procedures in these regions encourages international patients to choose treatments that utilize guidewires and other advanced medical technologies. Physicians and medical staff in emerging markets gain exposure to the use of guidewires in diverse medical procedures, enhancing their skills and knowledge. The growing potential in emerging markets and the medical tourism industry attracts investment from guidewire manufacturers. Companies seek to expand their presence and market share in these regions, driving the availability and use of guidewires.

Key Market Challenges

Lack of Skilled Professionals

The global demand for guidewires is facing a decline attributed to the pervasive challenge of a lack of skilled professionals in the medical field. Guidewires, integral components in various medical procedures, require specialized expertise for their optimal use. The scarcity of skilled professionals proficient in guiding and navigating these devices during complex interventions is impeding their widespread adoption. Healthcare providers worldwide are grappling with a shortage of personnel trained in the intricate techniques and nuances associated with guidewire applications. The limited availability of skilled professionals is particularly evident in regions with rapidly evolving healthcare infrastructures or those facing workforce shortages. This shortage of expertise not only hampers the efficient use of guidewires but also impacts the overall quality of patient care. As healthcare institutions seek to enhance their interventional capabilities, the dearth of skilled professionals has become a limiting factor, resulting in decreased demand for guidewires globally.

Market Penetration in Developing Countries

Market penetration challenges in developing countries are contributing to a decrease in the global demand for guidewires. While the demand for medical devices is rising globally, reaching developing countries presents unique hurdles such as limited healthcare infrastructure, economic constraints, and regulatory complexities. The slower adoption of advanced medical technologies, including guidewires, in these regions results in decreased overall demand on a global scale. The lack of awareness and resources, coupled with difficulties in navigating regulatory landscapes, hampers the entry of guidewire manufacturers into developing markets. As a result, the full potential of guidewires in addressing healthcare needs and improving patient outcomes remains underutilized.

Key Market Trends

Rise of Biodegradable Guidewires

The global demand for guidewires is experiencing a notable upswing due to the rise of biodegradable guidewires, a significant innovation in the medical device industry. Biodegradable guidewires offer a sustainable and environmentally friendly alternative to traditional guidewires, as they are designed to naturally break down over time, reducing the environmental impact associated with medical procedures. This eco-conscious approach aligns with the growing awareness and preference for sustainable healthcare solutions globally. Moreover, the use of biodegradable guidewires is gaining traction in various medical applications, particularly in interventional cardiology and radiology procedures, contributing to the overall demand for guidewires.

The biodegradable nature of these guidewires eliminates the need for additional removal procedures, enhancing patient comfort and minimizing potential complications. As healthcare providers and institutions prioritize both clinical efficacy and environmental responsibility, the adoption of biodegradable guidewires is expected to continue driving the demand for these medical devices on a global scale. Manufacturers in the medical device industry are responding to this trend by investing in research and development to enhance the performance and applicability of biodegradable guidewires, ensuring that they meet the evolving needs of healthcare professionals and contribute to sustainable practices in the field.

Emergence of Local Manufacturers

The global demand for guidewires is witnessing a substantial increase, driven by the emergence and growth of local manufacturers. As the medical device industry becomes more diversified, numerous regions around the world are experiencing a surge in the production of high-quality guidewires by local manufacturers. This shift is reshaping the dynamics of the market, leading to increased competition and providing healthcare professionals with a wider range of options. Local manufacturers are often more attuned to regional healthcare needs, offering customized solutions and addressing specific patient demographics. The emergence of these manufacturers is bolstering the overall demand for guidewires globally as healthcare providers seek reliable, cost-effective, and readily available options.

Additionally, the presence of local manufacturers contributes to reduced lead times and

enhanced supply chain resilience. As a result, the global market for guidewires is benefiting from a more robust and responsive ecosystem. The trend underscores a shift toward decentralization and regionalization in the medical device manufacturing landscape, fostering innovation and ensuring that guidewire solutions are more accessible to healthcare professionals and patients worldwide. The continued growth and expansion of local manufacturers are poised to play a pivotal role in meeting the increasing demand for guidewires and shaping the future trajectory of the global guidewire market.

Segmental Insights

Product Insights

Based on the product, the global guidewires market is a highly diverse field, encompassing various segments such as Coronary, Peripheral, Urology, and Neurovascular. Among these segments, the Coronary segment stands out as a significant player, holding a dominant position in the market. This commanding presence can be attributed to the alarming prevalence of cardiovascular diseases worldwide, which necessitate the crucial role that guidewires play in coronary interventions. With their precision and maneuverability, guidewires aid in navigating the intricate pathways of the coronary arteries, facilitating successful procedures and improving patient outcomes. As technological advancements continue to shape the guidewires market, further innovations and improvements are expected to enhance their efficacy and expand their applications across different medical specialties.

Coatings Insights

Based on the Coatings segment, the Coated Guidewires segment is currently dominating the Global Guidewires Market, accounting for a substantial share. These advanced guidewires, known for their innovative specialized coating, have garnered immense popularity among healthcare professionals worldwide. The superior performance, exceptional ease of handling, and lower risk of complications associated with these coated guidewires have significantly contributed to their unrivaled market dominance. With their cutting-edge technology and proven track record, they have emerged as the go-to choice for medical procedures requiring precise guidance and optimal patient outcomes. The remarkable success of these guidewires can be attributed to their meticulous design, incorporating state-of-the-art materials and engineering principles, ensuring unparalleled performance and reliability. As the healthcare industry continues to evolve, the Coated Guidewires segment is poised to

maintain its market dominance, driven by continuous advancements and the unwavering trust of healthcare professionals worldwide.

Regional Insights

The North America region currently dominates the Global Guidewires Market, owing to several factors. The region's technological advancements in healthcare have paved the way for innovative guidewire solutions, resulting in superior patient care and improved treatment outcomes. Additionally, the presence of leading guidewire manufacturers in North America has further bolstered its position as a global leader in this market. Moreover, countries like the United States and Canada allocate significant expenditures to healthcare, creating a conducive environment for the growth of the guidewires market in this region. With a strong foundation and continuous advancements, the North American region is poised to maintain its dominance in the global guidewires market for the foreseeable future.

Key Market Players

Terumo Medical Corporation

Boston Scientific Corporation

Abbott Laboratories Inc.

Stryker Corp.

Cordis Corp.

Cook Group Inc.

AngioDynamics Inc.

B. Braun Melsungen AG.

Codman Neurosciences Sarl.

Medtronic plc

Report Scope:

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

Guidewires Market, By Product:

Coronary

Peripheral

Urology

Neurovascular

Guidewires Market, By Coatings:

Coated

Non-Coated

Guidewires Market, By End User:

Hospital & Clinics

Diagnostic Centers

Others

Guidewires 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 Guidewires Market.

Available Customizations:

Global Guidewires 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. VOICE OF CUSTOMER

5. GLOBAL GUIDEWIRES MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Product (Coronary, Peripheral, Urology, Neurovascular)
 - 5.2.2. By Coatings (Coated, Non-Coated)
 - 5.2.3. By End User (Hospital & Clinics, Diagnostic Centers, Others)
 - 5.2.4. By Region (North America, Europe, Asia Pacific, South America, Middle East &

Africa)

5.2.5. By Company (2023)

5.3. Market Map

5.3.1 By Product

5.3.2 By Coatings

5.3.3 By End User

5.3.4 By Region

6. NORTH AMERICA GUIDEWIRES MARKET OUTLOOK

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Product (Coronary, Peripheral, Urology, Neurovascular)

6.2.2. By Coatings (Coated, Non-Coated)

6.2.3. By End User (Hospital & Clinics, Diagnostic Centers, Others)

6.2.4. By Country

6.3. North America: Country Analysis

6.3.1. United States Guidewires 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 Product

6.3.1.2.2. By Coatings

6.3.1.2.3. By End User

6.3.2. Canada Guidewires 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 Product

6.3.2.2.2. By Coatings

6.3.2.2.3. By End User

6.3.3. Mexico Guidewires 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 Product

6.3.3.2.2. By Coatings

6.3.3.2.3. By End User

7. EUROPE GUIDEWIRES MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Product (Coronary, Peripheral, Urology, Neurovascular)

7.2.2. By Coatings (Coated, Non-Coated)

7.2.3. By End User (Hospital & Clinics, Diagnostic Centers, Others)

7.2.4. By Country

7.3. Europe: Country Analysis

7.3.1. France Guidewires 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 Product

7.3.1.2.2. By Coatings

7.3.1.2.3. By End User

7.3.2. Germany Guidewires 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 Product

7.3.2.2.2. By Coatings

7.3.2.2.3. By End User

7.3.3. United Kingdom Guidewires 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 Product

7.3.3.2.2. By Coatings

7.3.3.2.3. By End User

7.3.4. Italy Guidewires Market Outlook

7.3.4.1. Market Size & Forecast

7.3.4.1.1. By Value

7.3.4.2. Market Share & Forecast

7.3.4.2.1. By Product

7.3.4.2.2. By Coatings

7.3.4.2.3. By End User

7.3.5. Spain Guidewires Market Outlook

7.3.5.1. Market Size & Forecast

7.3.5.1.1. By Value

7.3.5.2. Market Share & Forecast

7.3.5.2.1. By Product

7.3.5.2.2. By Coatings

7.3.5.2.3. By End User

8. ASIA-PACIFIC GUIDEWIRES MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Product (Coronary, Peripheral, Urology, Neurovascular)

8.2.2. By Coatings (Coated, Non-Coated)

8.2.3. By End User (Hospital & Clinics, Diagnostic Centers, Others)

8.2.4. By Country

8.3. Asia-Pacific: Country Analysis

8.3.1. China Guidewires 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 Product

8.3.1.2.2. By Coatings

8.3.1.2.3. By End User

8.3.2. India Guidewires 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 Product

8.3.2.2.2. By Coatings

8.3.2.2.3. By End User

8.3.3. Japan Guidewires 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 Product

8.3.3.2.2. By Coatings

8.3.3.2.3. By End User

8.3.4. South Korea Guidewires 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 Product

8.3.4.2.2. By Coatings

8.3.4.2.3. By End User

8.3.5. Australia Guidewires 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 Product

8.3.5.2.2. By Coatings

8.3.5.2.3. By End User

9. SOUTH AMERICA GUIDEWIRES MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Product (Coronary, Peripheral, Urology, Neurovascular)

9.2.2. By Coatings (Coated, Non-Coated)

9.2.3. By End User (Hospital & Clinics, Diagnostic Centers, Others)

9.2.4. By Country

9.3. South America: Country Analysis

9.3.1. Brazil Guidewires 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 Product

9.3.1.2.2. By Coatings

9.3.1.2.3. By End User

9.3.2. Argentina Guidewires 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 Product

9.3.2.2.2. By Coatings

9.3.2.2.3. By End User

9.3.3. Colombia Guidewires 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 Product

9.3.3.2.2. By Coatings

9.3.3.2.3. By End User

10. MIDDLE EAST AND AFRICA GUIDEWIRES MARKET OUTLOOK

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Product (Coronary, Peripheral, Urology, Neurovascular)

10.2.2. By Coatings (Coated, Non-Coated)

10.2.3. By End User (Hospital & Clinics, Diagnostic Centers, Others)

10.2.4. By Country

10.3. MEA: Country Analysis

10.3.1. South Africa Guidewires 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 Product

10.3.1.2.2. By Coatings

10.3.1.2.3. By End User

10.3.2. Saudi Arabia Guidewires 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 Product

10.3.2.2.2. By Coatings

10.3.2.2.3. By End User

10.3.3. UAE Guidewires 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 Product

10.3.3.2.2. By Coatings

10.3.3.2.3. By End User

11. MARKET DYNAMICS

- 11.1. Drivers
- 11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

- 12.1. Recent Development
- 12.2. Mergers & Acquisitions
- 12.3. Product Launches

13. GLOBAL GUIDEWIRES MARKET: SWOT ANALYSIS

14. PORTER'S FIVE FORCES ANALYSIS

- 14.1. Competition in the Industry
- 14.2. Potential of New Entrants
- 14.3. Power of Suppliers
- 14.4. Power of Customers
- 14.5. Threat of Substitute Products

15. COMPETITIVE LANDSCAPE

- 15.1. Terumo Medical Corporation
 - 15.1.1. Business Overview
 - 15.1.2. Product Offerings
 - 15.1.3. Recent Developments
 - 15.1.4. Financials (As Reported)
 - 15.1.5. Key Personnel
 - 15.1.6. SWOT Analysis
- 15.2. Boston Scientific Corporation
- 15.3. Abbott Laboratories Inc.
- 15.4. Stryker Corp.
- 15.5. Cordis Corp.
- 15.6. Cook Group Inc.
- 15.7. AngioDynamics Inc.
- 15.8. B. Braun Melsungen AG.
- 15.9. Codman Neurosciences Sarl.

15.10. Medtronic Inc.

16. STRATEGIC RECOMMENDATIONS

17. ABOUT US & DISCLAIMER

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