

Pediatric Interventional Cardiology Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Device Type (Closure Devices, Transcatheter Heart Valves, Atherectomy Devices, Catheters, Balloons, Stents, Others), By Procedure (Catheter-Based Valve Implantation, Congenital Heart Defect Correction, Angioplasty, Coronary Thrombectomy, Others), By Region, By Competition Forecast & Opportunities, 2018-2028F

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Abstracts

In 2022, the Global Pediatric Interventional Cardiology Market was valued at USD 2.41 billion, and it is expected to demonstrate remarkable growth in the forecasted period, with a projected Compound Annual Growth Rate (CAGR) of 6.72% through 2028. This market represents a dynamic and swiftly advancing sector within the broader domain of healthcare. Its primary focus lies in the diagnosis and treatment of diverse cardiovascular conditions in pediatric patients, employing minimally invasive techniques and procedures. Here is a succinct summary of the key highlights related to the Global Pediatric Interventional Cardiology Market.

Key Market Drivers

Rising Incidence of Congenital Heart Diseases (CHD)

Congenital Heart Diseases (CHD) represent a significant health concern affecting

newborns and infants worldwide. These complex heart conditions often require specialized medical interventions for diagnosis and treatment. In recent years, there has been a notable increase in the incidence of CHD, which is driving the growth of the Global Pediatric Interventional Cardiology Market. CHD refers to a group of structural and functional heart abnormalities present at birth. These conditions can range from mild to severe and may affect the heart's chambers, valves, blood vessels, or the electrical system. While some cases are diagnosed early, others may only become evident later in childhood. The severity and complexity of CHD require a specialized approach to diagnosis and treatment. Advances in medical imaging technologies, such as echocardiography, fetal ultrasound, and genetic testing, have made it easier to detect CHD during pregnancy and after birth. Early diagnosis leads to prompt intervention and improved outcomes. Routine prenatal screening for CHD has become more widespread. This has allowed healthcare professionals to identify potential heart defects before birth, enabling early planning for treatment or surgery. Improved surgical techniques and postoperative care have significantly increased the survival rates of infants born with CHD. As more children with CHD survive into adulthood, the demand for ongoing cardiac care and interventions grows. Some environmental and genetic factors have been linked to the development of CHD. A better understanding of these risk factors has led to increased awareness and research into prevention and treatment. As the number of children diagnosed with CHD continues to grow, there is a higher demand for specialized cardiac care. Pediatric cardiologists and interventional cardiologists are essential in diagnosing and treating these conditions using minimally invasive procedures. The pediatric interventional cardiology field is continually evolving to address the diverse needs of CHD patients. Advancements in catheterization, device implantation, and other minimally invasive procedures are making treatment safer and more effective. The growth of the pediatric interventional cardiology market is not limited to developed countries. Emerging economies are also witnessing an increase in CHD cases, leading to greater investment in healthcare infrastructure and specialized cardiac care services. The surge in CHD cases has prompted extensive research and clinical trials, resulting in innovative solutions and evidence-based treatments. This research benefits patients by expanding treatment options and improving outcomes.

Minimally Invasive Techniques

In recent years, the field of pediatric interventional cardiology has witnessed significant growth, driven in large part by the adoption of minimally invasive techniques. These innovative procedures have transformed the way cardiac conditions in children are diagnosed and treated. Minimally invasive techniques in pediatric cardiology involve the use of catheters, specialized equipment, and imaging technology to diagnose and treat

a wide range of cardiac conditions without the need for open-heart surgery. These techniques offer several advantages, both for healthcare providers and young patients. Minimally invasive procedures generally involve smaller incisions or no incisions at all. This significantly reduces the risk of complications, such as infection and excessive bleeding, which are more common in traditional open-heart surgeries. The minimally invasive approach typically results in shorter hospital stays and quicker recovery times. Children can return to their normal activities sooner, minimizing disruptions to their daily lives. Smaller incisions mean less pain and scarring. This aspect is particularly important for pediatric patients, as they are often more sensitive to pain and may experience psychological distress from visible surgical scars. Minimally invasive procedures are associated with a lower risk of postoperative infections, which is crucial for the overall well-being of pediatric patients. Advanced imaging technologies, such as fluoroscopy and echocardiography, provide real-time guidance during minimally invasive procedures. This allows for precise placement of catheters and devices, enhancing the overall effectiveness of the treatment. Parents and caregivers are increasingly seeking minimally invasive alternatives to traditional open-heart surgeries for their children due to the perceived benefits in terms of safety, recovery, and cosmetic outcomes. Continuous advancements in medical technology have resulted in more sophisticated catheters, imaging systems, and devices designed specifically for pediatric patients. These innovations enable cardiologists to perform a broader range of procedures with greater precision. As clinicians gain more experience with minimally invasive techniques, they can address a wider range of cardiac conditions, including complex congenital heart diseases that were previously managed solely through open-heart surgery.

Multidisciplinary Collaboration

The Global Pediatric Interventional Cardiology Market has experienced significant growth in recent years, largely due to the increasing complexity of cardiac cases in children. A critical driver of this growth is the emphasis on multidisciplinary collaboration among healthcare professionals. Multidisciplinary collaboration in pediatric interventional cardiology involves healthcare professionals from various specialties working together to diagnose and treat complex heart conditions in children. These teams typically consist of experts in diagnosing and managing heart conditions in children. They play a pivotal role in the overall assessment and management of the patient. Skilled in minimally invasive procedures and catheter-based interventions. They perform a wide range of diagnostic and therapeutic procedures to address cardiac issues. Provide crucial imaging support using techniques such as fluoroscopy, echocardiography, and MRI. Their real-time imaging guidance is essential for accurate

diagnosis and intervention. Although minimally invasive techniques have reduced the need for open-heart surgeries, cardiac surgeons are still vital for complex cases that require surgical intervention. Multidisciplinary teams can provide a comprehensive assessment of a child's heart condition, resulting in more accurate diagnoses and tailored treatment plans. This approach ensures that the right interventions are chosen for each patient. Collaboration enables healthcare professionals to address a broader spectrum of cardiac conditions in pediatric patients. Complex congenital heart diseases, once managed primarily through open-heart surgery, can now be treated using minimally invasive techniques thanks to collective expertise. Multidisciplinary teams foster a culture of innovation and research. The combined knowledge and experience of specialists from different fields drive the development of new procedures, devices, and treatment approaches. Collaboration minimizes the risk of complications by ensuring that procedures are performed by experts in their respective fields. This not only improves patient safety but also reduces healthcare costs associated with complications.

Emerging Economies

The Global Pediatric Interventional Cardiology Market has witnessed remarkable growth in recent years, and one of the key drivers of this expansion is the increasing contribution of emerging economies. These regions, characterized by rising healthcare infrastructure, improved access to medical services, and growing healthcare spending, are playing a crucial role in propelling the market's development. Emerging economies are investing significantly in healthcare infrastructure development, including the establishment of specialized pediatric cardiac care centers. These facilities are equipped with advanced technology and a skilled workforce, enabling them to provide high-quality cardiac care to children. As healthcare accessibility improves in emerging economies, more families have access to medical services. This heightened access leads to earlier detection and diagnosis of pediatric heart conditions, creating a greater demand for interventional cardiology services. Economic growth in emerging economies has resulted in increased healthcare spending by governments and individuals alike. As a result, there is greater financial support for advanced medical treatments, including pediatric interventional cardiology procedures. Some emerging economies are becoming destinations for medical tourism, attracting patients from both within their own countries and from abroad. Pediatric cardiac care centers that offer specialized interventional cardiology services can benefit from this trend, driving market growth. Emerging economies are investing in the training and development of local healthcare professionals, including pediatric cardiologists and interventional cardiologists. This not only reduces dependence on foreign expertise but also enhances the capacity to

address pediatric cardiac issues locally. The growth of healthcare infrastructure and increased healthcare spending in emerging economies directly contributes to the expansion of pediatric interventional cardiology services. As these economies invest in the latest medical technology and research, innovations in pediatric cardiac care emerge, benefiting the global market. Collaborations between healthcare institutions in emerging economies and those in more developed regions foster knowledge exchange and research opportunities, ultimately enhancing the quality of care worldwide. Competition and cost pressures in emerging economies can lead to more cost-effective delivery of healthcare services, making specialized pediatric cardiac care more affordable and accessible.

Key Market Challenges

Limited Access to Specialized Care

One of the most pressing challenges is limited access to specialized pediatric cardiac care, particularly in low-income and rural areas. Many children in these regions do not have access to the necessary diagnostic tools and skilled healthcare providers for timely interventions.

Shortage of Trained Professionals

Pediatric interventional cardiology requires a highly skilled and specialized workforce. There is a shortage of trained pediatric cardiologists, interventional cardiologists, and allied healthcare professionals, especially in developing countries. This shortage can result in delayed diagnosis and treatment.

Complex Cases and Expertise

Some pediatric cardiac cases are exceptionally complex, requiring a high level of expertise and experience. Managing these cases effectively can be challenging, and not all healthcare facilities have the necessary resources or expertise.

Equipment and Technology

Keeping up with the latest medical equipment and technology is essential in pediatric interventional cardiology. Many healthcare facilities, especially in resource-constrained settings, struggle to acquire and maintain state-of-the-art equipment.

Key Market Trends

Transcatheter Valve Therapies

Transcatheter valve replacement and repair procedures are gaining prominence in pediatric cardiology. These techniques allow for the replacement or repair of cardiac valves using minimally invasive approaches, reducing the need for open-heart surgery and its associated risks.

Fetal Cardiac Interventions

The field of fetal cardiac interventions is rapidly advancing. Procedures performed in utero are becoming more sophisticated, enabling the treatment of congenital heart defects even before birth. This trend has the potential to improve outcomes significantly.

3D Printing and Personalized Implants

3D printing technology is being increasingly used to create personalized implants and devices for pediatric cardiac patients. These custom-made solutions improve the precision and effectiveness of interventions, leading to better outcomes.

Minimally Invasive Robotic Surgery

The use of robotics in minimally invasive procedures is gaining traction in pediatric cardiology. Robotic-assisted surgeries offer greater precision and control, reducing the invasiveness of procedures.

Segmental Insights

Device Type Insights

Based on the category of Device Type, the Stents segment is expected to rise during the forecast period. Factors such as the rising prevalence of heart diseases, along with initiatives undertaken by both public and private organizations, are anticipated to stimulate the growth of this segment. There is a variety of stent types available in the market for pediatric interventional cardiology procedures. These encompass bare stents, drug-eluting stents, and bio-absorbable stents, among others. Notably, bio-absorbable stents represent a more advanced option compared to both bare stents and drug-eluting stents. Bio-absorbable stents are composed of either metal or polymer

materials that gradually dissolve or get absorbed into the body. They offer the advantage of not leaving permanent metallic prostheses behind, which helps in preventing complications such as thrombosis and restenosis as the stent eventually dissolves.

According to a research study published by SpringerOpen in November 2021, infants with congenital heart disease typically experience early decompensation. Specifically, heart failure occurs in approximately 20% of these infants within the first week of life, 18% between the first and fourth weeks, and another 20% between one and twelve months of age. Consequently, the substantial burden of congenital heart disease in infants is expected to drive the increased adoption of stents, thereby serving as a major catalyst for segment growth.

Furthermore, several initiatives and developments spearheaded by prominent organizations are poised to further bolster the growth of this segment. For instance, in July 2021, the American College of Cardiology (ACC) unveiled a partnership with Armus Corporation to introduce Global Quality Solutions, aimed at elevating the standard of cardiac care on a global scale. This initiative will initially roll out in South Africa, Brazil, and Saudi Arabia, with plans to expand its reach to additional nations and regions. Additionally, the growing pediatric population worldwide constitutes a significant factor that is poised to drive the adoption of stents in pediatric cardiology procedures, ultimately fueling the expansion of this segment.

Procedure Insights

Catheter-based valve implantation is poised to dominate the Global Pediatric Interventional Cardiology Market due to its numerous advantages and increasing adoption. Unlike traditional open-heart surgery, catheter-based procedures are minimally invasive, offering pediatric patients reduced risks, shorter recovery times, and less scarring. These procedures have shown remarkable efficacy in treating various congenital and acquired heart conditions in children, including valve defects. Furthermore, the continuous technological advancements in catheter-based techniques, along with the development of specialized pediatric devices and stents, are enhancing their precision and effectiveness. As healthcare providers and parents seek less invasive options for treating pediatric heart conditions, catheter-based valve implantation is emerging as a preferred choice, thereby driving its dominance in the global market.

Regional Insights

The pediatric interventional cardiology sector is experiencing robust growth in North America, driven by several factors including the increasing incidence of congenital heart diseases and technological advancements in the field. Notably, heart disease remains a prevalent health concern in the United States, with statistics from the CDC as of October 2022 indicating that a significant portion of children face health challenges. For instance, around 1.3% of children aged 0–4 in the United States were reported to be in fair or poor health conditions in 2021, and approximately 3.3% of children aged 5–11 missed 11 or more days of school within the past year due to illness or injury. Furthermore, the data from the same source reveals that about 20.3% of children aged 6 to 11 in the United States are dealing with obesity, a major risk factor for various cardiovascular diseases. Consequently, the burden of pediatric cardiac ailments is expected to rise, driving market growth in the country.

Another significant driver of market growth is the proactive involvement of key industry players. For example, in March 2021, the United States FDA granted approval for the Harmony Transcatheter Pulmonary Valve (TPV) as the world's first nonsurgical heart valve designed to treat both pediatric and adult patients with native or surgically repaired right ventricular outflow tract (RVOT). This innovative device is tailored for patients experiencing severe pulmonary valve regurgitation and aims to reduce the frequency of open-heart surgeries required throughout their lifetime by enhancing blood flow to the lungs. Such groundbreaking initiatives are contributing to the expansion of the pediatric interventional cardiology market.

Key Market Players

Abbott Laboratories Inc

Biotronik Inc

Boston Scientific Corporation

Canon Medical Systems Corp

Cardinal Health Inc

Cordis Corp

Edwards Lifesciences LLC

GE Healthcare Inc

Medtronic Inc

Siemens Healthineers AG

Report Scope:

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

Pediatric Interventional Cardiology Market, By Device Type:

Closure Devices

Transcatheter Heart Valves

Atherectomy Devices

Catheters

Balloons

Stents

Others

Pediatric Interventional Cardiology Market, By Procedure:

Catheter-Based Valve Implantation

Congenital Heart Defect Correction

Angioplasty

Coronary Thrombectomy

Others

Pediatric Interventional Cardiology Market, By Region:

North America

United States

Canada

Mexico

Europe

Germany

United Kingdom

France

Italy

Spain

Asia-Pacific

China

Japan

India

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Pediatric Interventional Cardiology Market.

Available Customizations:

Global Pediatric Interventional Cardiology 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 PEDIATRIC INTERVENTIONAL CARDIOLOGY MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Device Type (Closure Devices, Transcatheter Heart Valves, Atherectomy Devices, Catheters, Balloons, Stents, Others)
 - 5.2.2. By Procedure (Catheter-Based Valve Implantation, Congenital Heart Defect Correction, Angioplasty, Coronary Thrombectomy, Others)

- 5.2.3. By Region
- 5.2.4. By Company (2022)
- 5.3. Product Market Map
 - 5.3.1. By Device Type
 - 5.3.2. By Procedure
 - 5.3.3. By Region

6. NORTH AMERICA PEDIATRIC INTERVENTIONAL CARDIOLOGY MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Device Type (Closure Devices, Transcatheter Heart Valves, Atherectomy Devices, Catheters, Balloons, Stents, Others)
 - 6.2.2. By Procedure (Catheter-Based Valve Implantation, Congenital Heart Defect Correction, Angioplasty, Coronary Thrombectomy, Others)
 - 6.2.3. By Country
- 6.3. North America: Country Analysis
 - 6.3.1. United States Pediatric Interventional Cardiology 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 Device Type
 - 6.3.1.2.2. By Procedure
 - 6.3.2. Canada Pediatric Interventional Cardiology 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 Device Type
 - 6.3.2.2.2. By Procedure
 - 6.3.3. Mexico Pediatric Interventional Cardiology 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 Device Type
 - 6.3.3.2.2. By Procedure

7. EUROPE PEDIATRIC INTERVENTIONAL CARDIOLOGY MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Device Type (Closure Devices, Transcatheter Heart Valves, Atherectomy Devices, Catheters, Balloons, Stents, Others)

7.2.2. By Procedure (Catheter-Based Valve Implantation, Congenital Heart Defect Correction, Angioplasty, Coronary Thrombectomy, Others)

7.2.3. By Country

7.3. Europe: Country Analysis

7.3.1. Germany Pediatric Interventional Cardiology 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 Device Type

7.3.1.2.2. By Procedure

7.3.2. United Kingdom Pediatric Interventional Cardiology 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 Device Type

7.3.2.2.2. By Procedure

7.3.3. France Pediatric Interventional Cardiology 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 Device Type

7.3.3.2.2. By Procedure

7.3.4. Italy Pediatric Interventional Cardiology 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 Device Type

7.3.4.2.2. By Procedure

7.3.5. Spain Pediatric Interventional Cardiology 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 Device Type

7.3.5.2.2. By Procedure

8. ASIA-PACIFIC PEDIATRIC INTERVENTIONAL CARDIOLOGY MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Device Type (Closure Devices, Transcatheter Heart Valves, Atherectomy Devices, Catheters, Balloons, Stents, Others)

8.2.2. By Procedure (Catheter-Based Valve Implantation, Congenital Heart Defect Correction, Angioplasty, Coronary Thrombectomy, Others)

8.2.3. By Country

8.3. Asia-Pacific: Country Analysis

8.3.1. China Pediatric Interventional Cardiology 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 Device Type

8.3.1.2.2. By Procedure

8.3.2. Japan Pediatric Interventional Cardiology 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 Device Type

8.3.2.2.2. By Procedure

8.3.3. India Pediatric Interventional Cardiology 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 Device Type

8.3.3.2.2. By Procedure

8.3.4. Australia Pediatric Interventional Cardiology 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 Device Type

8.3.4.2.2. By Procedure

8.3.5. South Korea Pediatric Interventional Cardiology 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 Device Type

8.3.5.2.2. By Procedure

9. SOUTH AMERICA PEDIATRIC INTERVENTIONAL CARDIOLOGY MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Device Type (Closure Devices, Transcatheter Heart Valves, Atherectomy Devices, Catheters, Balloons, Stents, Others)

9.2.2. By Procedure (Catheter-Based Valve Implantation, Congenital Heart Defect Correction, Angioplasty, Coronary Thrombectomy, Others)

9.2.3. By Country

9.3. South America: Country Analysis

9.3.1. Brazil Pediatric Interventional Cardiology 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 Device Type

9.3.1.2.2. By Procedure

9.3.2. Argentina Pediatric Interventional Cardiology 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 Device Type

9.3.2.2.2. By Procedure

9.3.3. Colombia Pediatric Interventional Cardiology 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 Device Type

9.3.3.2.2. By Procedure

10. MIDDLE EAST AND AFRICA PEDIATRIC INTERVENTIONAL CARDIOLOGY MARKET OUTLOOK

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Device Type (Closure Devices, Transcatheter Heart Valves, Atherectomy Devices, Catheters, Balloons, Stents, Others)

10.2.2. By Procedure (Catheter-Based Valve Implantation, Congenital Heart Defect Correction, Angioplasty, Coronary Thrombectomy, Others)

10.2.3. By Country

10.3. MEA: Country Analysis

10.3.1. South Africa Pediatric Interventional Cardiology 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 Device Type

10.3.1.2.2. By Procedure

10.3.2. Saudi Arabia Pediatric Interventional Cardiology 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 Device Type

10.3.2.2.2. By Procedure

10.3.3. UAE Pediatric Interventional Cardiology 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 Device Type

10.3.3.2.2. By Procedure

10.3.4. Kuwait Pediatric Interventional Cardiology Market Outlook

10.3.4.1. Market Size & Forecast

10.3.4.1.1. By Value

10.3.4.2. Market Share & Forecast

10.3.4.2.1. By Device Type

10.3.4.2.2. By Procedure

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. 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 Products

14. COMPETITIVE LANDSCAPE

- 14.1. Business Overview
- 14.2. Product Offerings
- 14.3. Recent Developments
- 14.4. Financials (As Reported)
- 14.5. Key Personnel
- 14.6. SWOT Analysis
 - 14.6.1. Abbott Laboratories Inc
 - 14.6.2. Biotronik Inc
 - 14.6.3. Boston Scientific Corporation
 - 14.6.4. Canon Medical Systems Corp
 - 14.6.5. Cardinal Health Inc
 - 14.6.6. Cordis Corp
 - 14.6.7. Edwards Lifesciences LLC
 - 14.6.8. GE Healthcare Inc
 - 14.6.9. Medtronic Inc
 - 14.6.10. Siemens Healthineers AG

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

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