

Stone Removal Basket Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Type (Nitinol Stone Retrieval Basket, Stainless Steel Stone Retrieval Basket), By Shape (Spherical, Paired Wire, Helical), By Tip (Tipples, With Tip), By End User (Hospitals, Specialty Clinics, Ambulatory Surgical Centers, Others), By Region, By Competition

<https://marketpublishers.com/r/S0897554D778EN.html>

Date: October 2023

Pages: 189

Price: US\$ 4,900.00 (Single User License)

ID: S0897554D778EN

Abstracts

The Global Stone Removal Basket Market, which was valued at USD 610.02 Million in 2022, is poised for substantial growth with a projected CAGR of 4.28% through 2028. Kidney stones, small and hard deposits found in the kidneys, often cause significant pain when they pass. They consist of acids and minerals that aggregate to form sharp stones in concentrated urine. While the passage of kidney stones can be painful, it typically does not cause permanent damage to the body. Symptoms of kidney stones include severe abdominal pain, often accompanied by nausea, and pain during urination. Treatment typically involves pain relievers and increased fluid intake, with medical surgeries being required for larger stones that need to be broken down into smaller pieces.

Key Market Drivers:

1. **Prevalence of Urinary Tract Disorders:** The higher the prevalence of urinary tract disorders, such as kidney stones, the greater the demand for stone removal procedures. These disorders can lead to severe pain, discomfort, and complications if left untreated. This drives individuals with urinary tract conditions to seek medical

intervention, often involving stone removal procedures facilitated by stone removal baskets. As the prevalence of urinary tract disorders increases, the overall number of patients requiring stone removal interventions also rises. This expanded patient pool directly translates into a larger market for stone removal baskets and related medical devices, which come in various types and sizes designed to accommodate different stone sizes and locations within the urinary tract.

2. **Advancements in Medical Technologies:** Technological advancements have led to the development of more advanced and precise stone removal baskets. These baskets incorporate features such as enhanced maneuverability, improved visualization, and superior grasping capabilities. Consequently, urologists can perform stone removal procedures with higher accuracy and efficiency, reducing procedure times and enhancing patient outcomes. Minimally invasive procedures, which involve smaller incisions and quicker patient recovery, have gained popularity for stone removal. Stone removal baskets are crucial tools in such procedures, allowing urologists to extract stones with minimal disruption to surrounding tissues. The integration of advanced imaging technologies, like high-definition cameras and real-time fluoroscopy, has improved endoscopic procedures, providing clear and detailed images of the urinary tract to aid in precise navigation of stone removal baskets. Combining stone removal baskets with laser lithotripsy devices has transformed the treatment of larger and more complex stones, breaking them down into smaller fragments for easier removal. Advanced manufacturing techniques, including 3D printing, enable the creation of customizable stone removal baskets tailored to individual patient needs. Telemedicine and remote guidance technologies allow experienced urologists to provide real-time guidance and training to less-experienced colleagues, facilitating skill development in using stone removal baskets effectively.

3. **Increasing Preference for Minimally Invasive Procedures:** Minimally invasive procedures, such as ureteroscopy and percutaneous nephrolithotomy, are now the preferred choice for stone removal due to their reduced invasiveness and faster patient recovery. These procedures require specialized tools like stone removal baskets to extract stones through limited access points. Patients increasingly favor minimally invasive options due to reduced pain, shorter hospital stays, and quicker return to normal activities. Minimally invasive procedures also carry lower risks of complications compared to open surgeries, and the precision and control offered by stone removal baskets contribute to the safe removal of stones without causing additional trauma to surrounding tissues. Healthcare providers' growing expertise in minimally invasive procedures leads to better patient outcomes, fewer procedural errors, and increased trust in these procedures, further driving the demand for stone removal baskets.

In summary, the Global Stone Removal Basket Market is poised for significant growth, with key drivers including the prevalence of urinary tract disorders, advancements in medical technologies, and the increasing preference for minimally invasive procedures. As healthcare providers continue to refine their skills in minimally invasive stone removal procedures, the demand for stone removal baskets is expected to rise.

Key Market Challenges

High Initial Costs

Healthcare systems, particularly in certain regions or economies, may have limited budgets for acquiring new medical devices. High initial costs can dissuade healthcare facilities from investing in advanced stone removal baskets, especially if they need to allocate resources to other essential equipment or services. The significant upfront investment required to procure advanced stone removal baskets can lead to delayed adoption by healthcare providers. The time it takes to secure the necessary funds or gain budget approval can slow down the integration of these devices into medical practices, potentially affecting patient care and treatment outcomes. Healthcare providers carefully assess the cost-effectiveness of any new medical device or technology. While stone removal baskets contribute to improved patient outcomes and reduced procedural complications, the perceived high initial costs can make the evaluation process more challenging, potentially leading to a delay in adoption. Smaller healthcare facilities, such as clinics and ambulatory surgical centers, may face more significant challenges in affording high-cost medical devices. This limitation can result in a discrepancy in access to advanced stone removal procedures and technologies between larger and smaller healthcare settings. In regions where healthcare infrastructure is developing, high initial costs can be a major obstacle. Emerging economies may struggle to allocate resources to procure costly stone removal baskets, limiting the penetration of advanced medical technologies in these markets.

Regulatory Compliance

Stone removal baskets, being medical devices, are subject to rigorous regulatory approval processes in various countries. Obtaining the necessary certifications and approvals can be time-consuming and resource-intensive for manufacturers, delaying the introduction of new products to the market. Regulatory compliance requirements vary across different regions and countries. This variance can create barriers for manufacturers aiming to expand their market presence globally. Navigating diverse

regulatory landscapes requires significant investments in regulatory expertise, testing, and documentation. Innovations in stone removal basket designs may require modifications to meet evolving regulatory standards. These modifications can lead to delays in bringing advanced or improved products to market, affecting the pace of innovation and adoption. Meeting regulatory requirements demands financial investment for testing, documentation, and quality control. Small and medium-sized manufacturers might struggle to bear these costs, potentially limiting their ability to compete in the market or hindering new entrants from emerging. The lack of harmonized international standards for medical devices can create challenges when marketing stone removal baskets across different countries. Adapting products to meet varying standards can increase costs and complexity for manufacturers.

Key Market Trends

Sustainable and Eco-Friendly Designs

With increasing concerns about environmental impact, healthcare providers and patients are seeking products that align with sustainable practices. Stone removal baskets that are designed using eco-friendly materials and manufacturing processes fulfill these demands, attracting environmentally conscious consumers and healthcare institutions. Manufacturers that prioritize sustainable designs for their stone removal baskets project a positive corporate image focused on social responsibility. This commitment to sustainability can improve brand perception and attract partnerships with healthcare providers and institutions that share similar values. Governments and regulatory bodies are introducing initiatives to encourage sustainable practices in healthcare. Medical devices designed with eco-friendly materials and production methods may receive regulatory incentives or compliance advantages, motivating manufacturers to adopt these practices. Sustainable design practices aim to minimize waste generation, energy consumption, and resource depletion during the life cycle of a product. Stone removal baskets with reduced environmental footprints contribute to the overall reduction of the healthcare industry's impact on the environment. Patients are increasingly making healthcare choices based on sustainability considerations. Offering stone removal procedures that utilize environmentally friendly devices can enhance patient satisfaction and loyalty to healthcare providers that prioritize sustainability.

Customized Basket Designs

Customized basket designs allow healthcare providers to address the unique anatomical and stone characteristics of each patient. This personalized approach

enhances patient care by increasing the likelihood of successful stone removal while minimizing potential complications. Customized baskets are designed to fit the specific dimensions of the urinary tract, optimizing procedural efficiency. This precision reduces the need for multiple attempts and minimizes the risk of damaging surrounding tissues during stone removal procedures. Tailoring basket designs to fit individual patients' anatomies minimizes tissue trauma during stone removal. This approach aligns with the principles of minimally invasive procedures, resulting in reduced post-operative pain and faster recovery times. Customized basket designs enable healthcare providers to address a wider range of stone sizes and locations within the urinary tract. This expanded treatment scope broadens the potential patient pool and increases the utilization of stone removal baskets. Advanced imaging techniques, such as 3D imaging and modeling, enable the creation of accurate patient-specific models. These models guide the development of customized stone removal baskets, leveraging technology to improve procedural outcomes. Customized baskets can be designed to work seamlessly with other stone fragmentation technologies, ensuring effective stone disintegration and extraction. This integration enhances the overall success of stone removal procedures.

Segmental Insights

Type Insights

Based on the Type, the Nitinol Stone Retrieval Basket segment is anticipated to witness substantial market growth throughout the forecast period. Nitinol's remarkable shape memory properties make it highly flexible and resistant to deformation. Stone retrieval baskets made from Nitinol can navigate through intricate anatomies and tight spaces within the urinary tract without losing their shape, leading to improved procedural outcomes. The flexibility of Nitinol allows stone retrieval baskets to conform to the shape of stones, facilitating precise grasping and effective extraction. This feature minimizes the risk of stone breakage during retrieval, which is essential for complete stone removal. The inherent elasticity of Nitinol contributes to reduced trauma during stone removal procedures. The ability of Nitinol baskets to adapt to the urinary tract's natural contours minimizes tissue damage, promoting faster patient recovery. Nitinol baskets can handle a variety of stone types, sizes, and shapes. This versatility expands the scope of procedures where they can be used, making them suitable for a broader range of patients. The unique properties of Nitinol have spurred the development of innovative basket designs. Manufacturers are incorporating Nitinol's flexibility into intricate basket configurations that optimize stone removal while minimizing procedural challenges. Nitinol baskets' effectiveness in minimizing procedural complications and patient

discomfort enhances patient satisfaction. Positive patient experiences can drive referrals and contribute to the growth of the market.

End User Insights

Based on the End User segment, the Hospitals segment has been the dominant force in the market. Hospitals generate demand for stone removal baskets through the patients they serve. As individuals seek treatment for urinary tract disorders, hospitals become the primary entities driving the need for stone removal procedures and the associated medical devices, including stone removal baskets. Hospitals are significant purchasers of medical equipment, including stone removal baskets. Their procurement decisions are influenced by factors such as device efficacy, patient outcomes, cost considerations, and the technological advancements offered by different manufacturers. Hospitals prioritize patient-centered care, aiming to provide the best possible outcomes and experiences. This commitment drives the adoption of advanced stone removal baskets that offer improved procedural precision, reduced complications, and faster patient recovery. Hospitals increasingly favor minimally invasive procedures due to their benefits in patient outcomes and resource utilization. Stone removal baskets are essential tools in these procedures, and hospitals' preference for minimally invasive techniques drives the demand for such devices. Hospitals' preferences for certain brands or manufacturers can influence the competitive landscape of the stone removal basket market. Manufacturers that align with hospitals' demands for quality, innovation, and cost-effectiveness are likely to experience growth. The stone removal basket market is not confined to a specific region. Hospitals across the world contribute to the market's growth by adopting stone removal procedures and the devices required for them.

Regional Insights

North America, specifically the Stone Removal Basket Market, dominated the market in 2022, primarily due to North America boasts highly developed healthcare systems that emphasize quality care, patient safety, and access to innovative medical technologies. These factors drive the demand for advanced stone removal procedures, including the use of stone removal baskets. North America's healthcare providers are often early adopters of new medical technologies. This willingness to embrace innovation accelerates the adoption of advanced stone removal basket designs that improve procedural precision and patient care. North America has a notable prevalence of urinary tract disorders, including kidney stones. The high incidence of these disorders contributes to a consistent demand for stone removal procedures and associated

devices. Patients and healthcare providers in North America favor minimally invasive procedures due to their benefits in terms of reduced pain, shorter hospital stays, and quicker recovery. Stone removal baskets are integral to these procedures, driving their demand. North America's stringent regulatory standards for medical devices ensure that only safe and effective products enter the market. This oversight enhances patient safety and instills confidence in stone removal basket technologies.

Key Market Players

Boston Scientific Corporation.

Advin BV.

Medi-Globe GmbH.

Clinovia Healthcare Services Ltd.

UROMED Kurt Drews KG.

Coloplast Corp.

MED-Fibers, Inc.

Becton Dickinson & Co.

Dornier MedTech.

Olympus Corp

Report Scope:

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

Stone Removal Basket Market, By Type:

Nitinol Stone Retrieval Basket

Stainless Steel Stone Retrieval Basket

Stone Removal Basket Market, By Shape:

Spherical

Paired Wire

Helical

Stone Removal Basket Market, By Tip:

Tipples

With Tip

Stone Removal Basket Market, By End User:

Hospitals

Specialty Clinics

Ambulatory Surgical Centers

Others

Stone Removal Basket Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Turkey

Egypt

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Stone Removal Basket Market.

Available Customizations:

Global Stone Removal Basket 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 STONE REMOVAL BASKET MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Type (Nitinol Stone Retrieval Basket, Stainless Steel Stone Retrieval Basket)
 - 5.2.2. By Shape (Spherical, Paired Wire, Helical)
 - 5.2.3. By Tip (Tipples, With Tip)
 - 5.2.4. By End User (Hospitals, Specialty Clinics, Ambulatory Surgical Centers, Others)

5.2.5. By Region (North America, Europe, Asia Pacific, South America, Middle East & Africa)

5.2.6. By Company (2022)

5.3. Market Map

5.3.1 By Type

5.3.2 By Shape

5.3.3 By Tip

5.3.4 By End User

5.3.5 By Region

6. NORTH AMERICA STONE REMOVAL BASKET MARKET OUTLOOK

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Type (Nitinol Stone Retrieval Basket, Stainless Steel Stone Retrieval Basket)

6.2.2. By Shape (Spherical, Paired Wire, Helical)

6.2.3. By Tip (Tipples, With Tip)

6.2.4. By End User (Hospitals, Specialty Clinics, Ambulatory Surgical Centers, Others)

6.2.5. By Country

6.3. North America: Country Analysis

6.3.1. United States Stone Removal Basket 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 Type

6.3.1.2.2. By Shape

6.3.1.2.3. By Tip

6.3.1.2.4. By End User

6.3.2. Canada Stone Removal Basket 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 Type

6.3.2.2.2. By Shape

6.3.2.2.3. By Tip

6.3.2.2.4. By End User

6.3.3. Mexico Stone Removal Basket 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 Type
 - 6.3.3.2.2. By Shape
 - 6.3.3.2.3. By Tip
 - 6.3.3.2.4. By End User

7. EUROPE STONE REMOVAL BASKET MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Type (Nitinol Stone Retrieval Basket, Stainless Steel Stone Retrieval Basket)
 - 7.2.2. By Shape (Spherical, Paired Wire, Helical)
 - 7.2.3. By Tip (Tipples, With Tip)
 - 7.2.4. By End User (Hospitals, Specialty Clinics, Ambulatory Surgical Centers, Others)
 - 7.2.5. By Country
- 7.3. Europe: Country Analysis
 - 7.3.1. France Stone Removal Basket 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 Type
 - 7.3.1.2.2. By Shape
 - 7.3.1.2.3. By Tip
 - 7.3.1.2.4. By End User
 - 7.3.2. Germany Stone Removal Basket 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 Type
 - 7.3.2.2.2. By Shape
 - 7.3.2.2.3. By Tip
 - 7.3.2.2.4. By End User
 - 7.3.3. United Kingdom Stone Removal Basket 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 Type

- 7.3.3.2.2. By Shape
- 7.3.3.2.3. By Tip
- 7.3.3.2.4. By End User
- 7.3.4. Italy Stone Removal Basket 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 Type
 - 7.3.4.2.2. By Shape
 - 7.3.4.2.3. By Tip
 - 7.3.4.2.4. By End User
- 7.3.5. Spain Stone Removal Basket 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 Type
 - 7.3.5.2.2. By Shape
 - 7.3.5.2.3. By Tip
 - 7.3.5.2.4. By End User

8. ASIA-PACIFIC STONE REMOVAL BASKET MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value
- 8.2. Market Share & Forecast
 - 8.2.1. By Type (Nitinol Stone Retrieval Basket, Stainless Steel Stone Retrieval Basket)
 - 8.2.2. By Shape (Spherical, Paired Wire, Helical)
 - 8.2.3. By Tip (Tipples, With Tip)
 - 8.2.4. By End User (Hospitals, Specialty Clinics, Ambulatory Surgical Centers, Others)
 - 8.2.5. By Country
- 8.3. Asia-Pacific: Country Analysis
 - 8.3.1. China Stone Removal Basket 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 Type
 - 8.3.1.2.2. By Shape
 - 8.3.1.2.3. By Tip
 - 8.3.1.2.4. By End User

8.3.2. India Stone Removal Basket 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 Type

8.3.2.2.2. By Shape

8.3.2.2.3. By Tip

8.3.2.2.4. By End User

8.3.3. Japan Stone Removal Basket 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 Type

8.3.3.2.2. By Shape

8.3.3.2.3. By Tip

8.3.3.2.4. By End User

8.3.4. South Korea Stone Removal Basket 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 Type

8.3.4.2.2. By Shape

8.3.4.2.3. By Tip

8.3.4.2.4. By End User

8.3.5. Australia Stone Removal Basket 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 Type

8.3.5.2.2. By Shape

8.3.5.2.3. By Tip

8.3.5.2.4. By End User

9. SOUTH AMERICA STONE REMOVAL BASKET MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Type (Nitinol Stone Retrieval Basket, Stainless Steel Stone Retrieval Basket)

- 9.2.2. By Shape (Spherical, Paired Wire, Helical)
- 9.2.3. By Tip (Tipples, With Tip)
- 9.2.4. By End User (Hospitals, Specialty Clinics, Ambulatory Surgical Centers, Others)
- 9.2.5. By Country
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Stone Removal Basket 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 Type
 - 9.3.1.2.2. By Shape
 - 9.3.1.2.3. By Tip
 - 9.3.1.2.4. By End User
 - 9.3.2. Argentina Stone Removal Basket 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 Type
 - 9.3.2.2.2. By Shape
 - 9.3.2.2.3. By Tip
 - 9.3.2.2.4. By End User
 - 9.3.3. Colombia Stone Removal Basket 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 Type
 - 9.3.3.2.2. By Shape
 - 9.3.3.2.3. By Tip
 - 9.3.3.2.4. By End User

10. MIDDLE EAST AND AFRICA STONE REMOVAL BASKET MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Type (Nitinol Stone Retrieval Basket, Stainless Steel Stone Retrieval Basket)
 - 10.2.2. By Shape (Spherical, Paired Wire, Helical)
 - 10.2.3. By Tip (Tipples, With Tip)

10.2.4. By End User (Hospitals, Specialty Clinics, Ambulatory Surgical Centers, Others)

10.2.5. By Country

10.3. MEA: Country Analysis

10.3.1. South Africa Stone Removal Basket 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 Type

10.3.1.2.2. By Shape

10.3.1.2.3. By Tip

10.3.1.2.4. By End User

10.3.2. Saudi Arabia Stone Removal Basket 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 Type

10.3.2.2.2. By Shape

10.3.2.2.3. By Tip

10.3.2.2.4. By End User

10.3.3. UAE Stone Removal Basket 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 Type

10.3.3.2.2. By Shape

10.3.3.2.3. By Tip

10.3.3.2.4. 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 STONE REMOVAL BASKET 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. Business Overview
- 15.2. Product Offerings
- 15.3. Recent Developments
- 15.4. Financials (As Reported)
- 15.5. Key Personnel
- 15.6. SWOT Analysis
 - 15.6.1 Boston Scientific Corporation.
 - 15.6.2 Advin BV.
 - 15.6.3 Medi-Globe GmbH.
 - 15.6.4 Clinovia Healthcare Services Ltd.
 - 15.6.5 UROMED Kurt Drews KG.
 - 15.6.6 Coloplast Corp.
 - 15.6.7 MED-Fibers, Inc.
 - 15.6.8 Becton Dickinson & Co.
 - 15.6.9 Dornier MedTech.
 - 15.6.10 Olympus Corp.

16. STRATEGIC RECOMMENDATIONS

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