

# **Kidney Stone Retrieval Devices Market- Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Method (Ureteroscopy, Lithotripsy, Percutaneous Nephrolithotomy), By Cause (Hypercalciuria, Diabetes, Osteoporosis, Obesity, Others), By Type (Calcium Stones, Struvite stones, Uric acid stones, Cystine stones), By End User (Hospitals, Ambulatory Surgical Centers (ASCs), Others), By Region and Competition, 2019-2029F**

<https://marketpublishers.com/r/K19DB72AF883EN.html>

Date: April 2024

Pages: 180

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

ID: K19DB72AF883EN

## **Abstracts**

Global Kidney Stone Retrieval Devices Market was valued at USD 2.34 billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 4.54% through 2029. The Global Kidney Stone Retrieval Devices Market encompasses a diverse array of medical devices and procedures aimed at treating kidney stones, a prevalent urological condition affecting millions of individuals worldwide. Kidney stones, also known as renal calculi, are solid crystalline deposits that form in the kidneys or urinary tract due to various factors, including dehydration, dietary habits, and metabolic disorders. These stones can cause excruciating pain, urinary tract infections, and even kidney damage if left untreated, necessitating prompt and effective intervention. The market for kidney stone retrieval devices is driven by several factors, including the increasing prevalence of kidney stone disease, technological advancements in medical devices, and growing demand for minimally invasive treatment options. With the rising incidence of risk factors such as obesity, diabetes, and metabolic disorders, the global burden of kidney stone disease is expected to escalate, fueling demand for effective treatment modalities and devices. Technological innovations in kidney stone retrieval devices have led to the development of minimally invasive procedures such as

lithotripsy and ureteroscopy, which offer safer and more efficient alternatives to traditional open surgery. Lithotripsy utilizes shock waves to fragment kidney stones into smaller pieces that can be passed naturally through the urinary tract, while ureteroscopy involves the insertion of a small scope through the urethra to visualize and remove stones directly from the urinary tract. Advancements in imaging technologies, such as computed tomography (CT) and ultrasound, have improved the diagnosis and localization of kidney stones, guiding the selection of appropriate treatment modalities. The integration of robotics, laser technology, and disposable endoscopic instruments has enhanced the precision, efficacy, and safety of kidney stone retrieval procedures, driving market growth.

## Key Market Drivers

### Increasing Prevalence of Kidney Stones

The increasing prevalence of kidney stones globally is a significant driver of the demand for kidney stone retrieval devices. Kidney stones, also known as renal calculi, are solid crystalline deposits that form in the kidneys or urinary tract due to various factors such as dehydration, dietary habits, and metabolic disorders. The prevalence of kidney stones has been steadily rising in recent years, posing a considerable healthcare burden worldwide. Several factors contribute to the increasing prevalence of kidney stones. Changes in dietary patterns, including high intake of salt, animal proteins, and processed foods, coupled with inadequate fluid intake, contribute to the formation of kidney stones. Sedentary lifestyles, obesity, and metabolic disorders such as diabetes and hypertension also increase the risk of kidney stone formation. The environmental factors such as climate and water quality can influence the prevalence of kidney stones in certain regions. The rising incidence of risk factors associated with kidney stone disease, coupled with demographic shifts such as aging populations, urbanization, and changes in lifestyle habits, further contribute to the increasing prevalence of kidney stones globally. As the prevalence of kidney stones continues to rise, there is a growing demand for effective treatment options, including kidney stone retrieval devices. These devices play a crucial role in the management of kidney stones by facilitating minimally invasive procedures such as lithotripsy and ureteroscopy, which offer safer and more efficient alternatives to traditional open surgery. Therefore, the increasing prevalence of kidney stones drives the demand for kidney stone retrieval devices, contributing to the growth of the Global Kidney Stone Retrieval Devices Market.

## Technological Advancements

Technological advancements play a pivotal role in shaping the landscape of the Global Kidney Stone Retrieval Devices Market, driving innovation, improving patient outcomes, and expanding treatment options for kidney stone disease. These advancements encompass various aspects of medical device development, including surgical techniques, imaging modalities, and device design. The significant technological advancements in kidney stone retrieval devices is the development of minimally invasive surgical techniques. Procedures such as shock wave lithotripsy (SWL), ureteroscopy, and percutaneous nephrolithotomy (PCNL) have undergone significant advancements, allowing for more precise, efficient, and less invasive treatment of kidney stones. For example, laser lithotripsy, a minimally invasive technique that utilizes laser energy to fragment stones, offers improved stone fragmentation and reduced risk of damage to surrounding tissues. In addition to surgical techniques, advancements in imaging modalities have enhanced the accuracy and precision of kidney stone diagnosis and localization. High-resolution computed tomography (CT) scans, intravenous pyelography (IVP), and ultrasound imaging provide detailed anatomical information, facilitating preoperative planning and intraoperative navigation during kidney stone retrieval procedures. Technological innovations in device design have led to the development of specialized instruments and accessories optimized for kidney stone retrieval. For example, advanced ureteroscopes equipped with high-definition cameras, flexible shafts, and laser fibers enable improved visualization and maneuverability within the urinary tract, enhancing surgical precision and efficacy. Technological advancements in kidney stone retrieval devices continue to drive improvements in treatment outcomes, patient safety, and procedural efficiency. As research and development efforts in medical device innovation persist, the Global Kidney Stone Retrieval Devices Market is poised for continued growth, offering promising opportunities for market expansion and improved patient care in the management of kidney stone disease.

### Growing Demand for Minimally Invasive Procedures

The Global Kidney Stone Retrieval Devices Market is experiencing a surge in demand for minimally invasive procedures, driven by several factors that emphasize patient-centric care, improved outcomes, and reduced healthcare costs. Minimally invasive procedures offer numerous advantages over traditional open surgery, making them increasingly preferred options for the management of kidney stone disease. The primary drivers of the growing demand for minimally invasive procedures is the emphasis on patient comfort and recovery. Minimally invasive techniques, such as shock wave lithotripsy (SWL), ureteroscopy, and percutaneous nephrolithotomy (PCNL), involve smaller incisions, less tissue trauma, and reduced post-operative pain compared to

open surgical approaches. Consequently, patients experience shorter hospital stays, faster recovery times, and improved overall satisfaction with their treatment outcomes. Minimally invasive procedures offer greater safety and reduced risk of complications compared to traditional surgical techniques. With advancements in medical technology and surgical instrumentation, minimally invasive procedures can achieve comparable or even superior clinical outcomes while minimizing the risks of infection, bleeding, and other surgical complications. The growing demand for minimally invasive procedures is fueled by healthcare cost considerations. Minimally invasive techniques typically result in lower healthcare costs due to reduced hospital stays, decreased post-operative care requirements, and faster return to work or normal activities for patients. As healthcare systems worldwide seek to optimize resource utilization and improve cost-effectiveness, minimally invasive procedures present attractive options for the management of kidney stone disease. The growing demand for minimally invasive procedures in the Global Kidney Stone Retrieval Devices Market reflects a shift towards patient-centered care, improved safety, and cost-effective treatment options. As the trend towards minimally invasive approaches continues, the market for kidney stone retrieval devices is expected to expand, offering promising opportunities for innovation and growth in the years to come.

## Key Market Challenges

### High Cost of Technology

The Global Kidney Stone Retrieval Devices Market faces challenges related to the high cost of technology, which impacts accessibility, adoption, and affordability of advanced medical devices for kidney stone management. Kidney stone retrieval devices incorporate sophisticated technologies, including advanced imaging systems, laser technologies, robotics, and specialized instrumentation, to facilitate minimally invasive procedures for stone removal. The development and integration of these advanced technologies into kidney stone retrieval devices contribute to higher production costs, which are ultimately passed on to healthcare facilities and patients. The high cost of technology poses significant barriers to access, particularly in regions with limited healthcare resources or lower income levels. In such areas, healthcare facilities may struggle to procure and maintain expensive medical equipment, limiting their ability to offer advanced treatment options for kidney stone disease. The high cost of technology can impact reimbursement policies and coverage for kidney stone retrieval procedures, further exacerbating financial barriers for patients seeking treatment. Inadequate reimbursement rates may discourage healthcare providers from investing in advanced devices or offering minimally invasive procedures, particularly in healthcare systems

with limited financial resources. To address the challenge of the high cost of technology in the Global Kidney Stone Retrieval Devices Market, stakeholders must work collaboratively to explore strategies for cost reduction, promote innovation in device design and manufacturing processes, and advocate for equitable access to advanced medical technologies. By addressing these challenges, the market can enhance accessibility, affordability, and adoption of advanced kidney stone retrieval devices, ultimately improving outcomes for patients with kidney stones worldwide.

### Limited Access to Specialized Care

Limited access to specialized care poses a significant challenge in the Global Kidney Stone Retrieval Devices Market, impacting patient outcomes and treatment options for kidney stone disease. Access to specialized urological care and facilities equipped with advanced kidney stone retrieval devices may be limited, particularly in rural or underserved areas and low- to middle-income countries. In regions with limited access to specialized care, patients may face delays in diagnosis and treatment of kidney stones, leading to complications, disease progression, and poorer outcomes. Lack of access to timely and appropriate care can result in prolonged pain and discomfort for patients and may necessitate more invasive treatment modalities when stones become larger or more complex. The limited access to specialized care can contribute to disparities in healthcare delivery, exacerbating existing health inequities and disparities in access to medical technologies and treatments. Patients in underserved areas may have to travel long distances or incur significant costs to access specialized urological care and kidney stone retrieval procedures, further hindering their ability to receive timely and effective treatment. Addressing the challenge of limited access to specialized care in the Global Kidney Stone Retrieval Devices Market requires concerted efforts from healthcare stakeholders, including policymakers, healthcare providers, and industry partners. Strategies to improve access may include expanding telemedicine services, mobile healthcare units, and outreach programs to underserved communities, as well as investing in infrastructure and workforce development in regions with limited access to specialized urological care. By addressing these challenges, the market can enhance access to advanced kidney stone retrieval devices and improve outcomes for patients with kidney stones worldwide.

### Key Market Trends

#### Rising Prevalence of Kidney Stones

The rising prevalence of kidney stones is a significant trend influencing the Global

Kidney Stone Retrieval Devices Market. Kidney stones, also known as nephrolithiasis or renal calculi, are solid mineral deposits that form in the kidneys or urinary tract and can cause severe pain, urinary tract infections, and kidney damage if left untreated. The prevalence of kidney stones has been steadily increasing worldwide, posing a significant healthcare burden and driving demand for kidney stone retrieval devices. Several factors contribute to the rising prevalence of kidney stones. Changes in dietary habits, including increased consumption of processed foods, high-sodium diets, and low fluid intake, contribute to the formation of kidney stones. Sedentary lifestyles, obesity, and metabolic disorders such as diabetes and hypertension are also associated with an increased risk of kidney stone formation. Environmental factors such as climate and water quality can influence the prevalence of kidney stones in certain regions. The aging population is another contributing factor to the rising prevalence of kidney stones. Older individuals are more susceptible to kidney stone disease due to age-related changes in kidney function and metabolism. As the global population continues to age, the prevalence of kidney stones is expected to increase, further driving demand for kidney stone retrieval devices and procedures. The rising prevalence of kidney stones underscores the importance of effective treatment options and the need for innovative approaches to kidney stone management. Kidney stone retrieval devices play a crucial role in the treatment of kidney stones, offering minimally invasive procedures such as lithotripsy and ureteroscopy that provide relief from symptoms and improve patient outcomes. As the prevalence of kidney stones continues to rise, the Global Kidney Stone Retrieval Devices Market is expected to grow, offering promising opportunities for market expansion and innovation in kidney stone management.

### Focus on Patient-centric Solutions

The emphasis on patient-centric care is a significant trend influencing the Global Kidney Stone Retrieval Devices Market. Patient-centric care prioritizes the individual needs, preferences, and values of patients, placing them at the center of their healthcare experience. In the context of kidney stone management, this trend is driving the development and adoption of personalized treatment approaches that aim to optimize patient outcomes and satisfaction. One aspect of patient-centric care in the Global Kidney Stone Retrieval Devices Market is the adoption of minimally invasive procedures that offer better patient experiences and outcomes compared to traditional open surgery. Minimally invasive techniques such as shock wave lithotripsy (SWL), ureteroscopy, and percutaneous nephrolithotomy (PCNL) are increasingly preferred due to their lower risk of complications, shorter recovery times, and reduced post-operative pain. These procedures align with the principles of patient-centric care by prioritizing patient comfort, safety, and overall well-being. Patient-centric care in the Global Kidney

Stone Retrieval Devices Market involves providing patients with comprehensive information, education, and support throughout their treatment journey. Healthcare providers strive to engage patients in shared decision-making, empowering them to actively participate in decisions regarding their care and treatment options. This collaborative approach fosters trust, communication, and mutual respect between patients and healthcare providers, leading to improved treatment adherence, patient satisfaction, and outcomes. Patient-centric care extends beyond the clinical setting to encompass factors such as access to care, affordability, and continuity of care. Healthcare providers and industry stakeholders are increasingly focusing on addressing barriers to access and ensuring equitable access to advanced kidney stone retrieval devices and procedures for all patients, regardless of geographical location or socioeconomic status.

## Segmental Insights

### Method Insights

Based on method, Ureteroscopy segment dominated the Global Kidney Stone Retrieval Devices Market in 2023. This is due to its versatility and effectiveness in retrieving stones from the urinary tract. Unlike lithotripsy, which uses shock waves to break stones, ureteroscopy allows for direct visualization and targeted removal of stones using a small scope inserted through the urethra. Similarly, percutaneous nephrolithotomy, while effective for larger stones, is more invasive and associated with greater risks. Ureteroscopy offers a minimally invasive approach, making it preferred for a wide range of stone sizes and locations, leading to its dominance in kidney stone retrieval procedures.

### Cause Insights

Based on cause, hypercalciuria segment dominated the Global Kidney Stone Retrieval Devices Market in 2023. This is because the individuals with hypercalciuria are more prone to developing calcium-based kidney stones, which are the most common type. Therefore, Kidney Stone Retrieval Devices, including lithotripsy and ureteroscopy, are frequently utilized to address stones formed due to hypercalciuria. By targeting the underlying cause of stone formation, these devices play a crucial role in managing kidney stones associated with hypercalciuria, making it a dominant consideration in the field of kidney stone retrieval.

### Regional Insights

North America is dominating the Global Kidney Stone Retrieval Devices Market. This is because North America boasts a highly developed healthcare infrastructure, comprising advanced medical facilities, well-trained healthcare professionals, and robust regulatory frameworks. This facilitates widespread access to cutting-edge medical technologies, including kidney stone retrieval devices, across the region. The prevalence of kidney stones is notably high in North America, contributing to the substantial demand for kidney stone retrieval devices. Factors such as dietary habits, sedentary lifestyles, and increasing obesity rates contribute to the prevalence of kidney stones in the population. Consequently, healthcare providers in the region encounter a significant caseload of patients requiring treatment for kidney stones, driving the demand for retrieval devices.

### Key Market Players

Boston Scientific Corporation

Olympus Corporation

Richard Wolf GmbH

Becton Dickinson and Company

Elmed Medical Systems Inc

Pentax Medical

Stryker Corporation

Direx Medical Systems Ltd.

Lumenis Ltd.

Siemens AG.

### Report Scope:

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



#### Kidney Stone Retrieval Devices Market,By Method:

- oUreteroscopy

- oLithotripsy,

- oPercutaneousNephrolithotomy

#### Kidney Stone Retrieval Devices Market,By Cause:

- oHypercalciuria

- oDiabetes

- oOsteoporosis

- oObesity

- oOthers

#### Kidney Stone Retrieval Devices Market,By Type:

- oCalcium Stones

- oStruvite stones

- oUric acid stones

- oCystine stones

#### Kidney Stone Retrieval Devices Market,By End User:

- oHospitals

- oAmbulatory Surgical Centers (ASCs)

- oOthers

-Kidney Stone Retrieval Devices Market, By Region:

oNorth America

United States

Canada

Mexico

oEurope

France

United Kingdom

Italy

Germany

Spain

oAsia-Pacific

China

India

Japan

Australia

South Korea

oSouth America

Brazil

Argentina

Colombia

oMiddle East Africa

South Africa

Saudi Arabia

UAE

Egypt

Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the Global Kidney Stone Retrieval Devices Market.

Available Customizations:

Global Kidney Stone Retrieval Devices 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 KIDNEY STONE RETRIEVAL DEVICES MARKET OUTLOOK**

- 5.1.Market Size Forecast
  - 5.1.1.By Value
- 5.2.Market Share Forecast
  - 5.2.1.By Method (Ureteroscopy, Lithotripsy, Percutaneous Nephrolithotomy)
  - 5.2.2.By Cause (Hypercalciuria, Diabetes, Osteoporosis, Obesity, Others)
  - 5.2.3.By Type (Calcium Stones, Struvite stones, Uric acid stones, Cystine stones)
  - 5.2.4.By End User (Hospitals, Ambulatory Surgical Centers (ASCs), Others)

- 5.2.5.By Region
- 5.2.6.By Company (2023)
- 5.3.Market Map
  - 5.3.1.By Method
  - 5.3.2.By Cause
  - 5.3.3.By Type
  - 5.3.4.By End User
  - 5.3.5.By Region

## **6.ASIA PACIFIC KIDNEY STONE RETRIEVAL DEVICES MARKET OUTLOOK**

- 6.1.Market Size Forecast
  - 6.1.1.By Value
- 6.2.Market Share Forecast
  - 6.2.1.By Method
  - 6.2.2.By Cause
  - 6.2.3.By Type
  - 6.2.4.By End User
  - 6.2.5.By Country
- 6.3.Asia Pacific: Country Analysis
  - 6.3.1.China Kidney Stone Retrieval Devices 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 Method
      - 6.3.1.2.2.By Cause
      - 6.3.1.2.3.By Type
      - 6.3.1.2.4.By End User
  - 6.3.2.India Kidney Stone Retrieval Devices 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 Method
      - 6.3.2.2.2.By Cause
      - 6.3.2.2.3.By Type
      - 6.3.2.2.4.By End User
  - 6.3.3.Australia Kidney Stone Retrieval Devices 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 Method
  - 6.3.3.2.2. By Cause
  - 6.3.3.2.3. By Type
  - 6.3.3.2.4. By End User
- 6.3.4. Japan Kidney Stone Retrieval Devices 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 Method
    - 6.3.4.2.2. By Cause
    - 6.3.4.2.3. By Type
    - 6.3.4.2.4. By End User
- 6.3.5. South Korea Kidney Stone Retrieval Devices 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 Method
    - 6.3.5.2.2. By Cause
    - 6.3.5.2.3. By Type
    - 6.3.5.2.4. By End User

## **7. EUROPE KIDNEY STONE RETRIEVAL DEVICES MARKET OUTLOOK**

- 7.1. Market Size Forecast
  - 7.1.1. By Value
- 7.2. Market Share Forecast
  - 7.2.1. By Method
  - 7.2.2. By Cause
  - 7.2.3. By Type
  - 7.2.4. By End User
  - 7.2.5. By Country
- 7.3. Europe: Country Analysis
  - 7.3.1. France Kidney Stone Retrieval Devices 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 Method
      - 7.3.1.2.2. By Cause

- 7.3.1.2.3.By Type
- 7.3.1.2.4.By End User
- 7.3.2.Germany Kidney Stone Retrieval Devices 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 Method
    - 7.3.2.2.2.By Cause
    - 7.3.2.2.3.By Type
    - 7.3.2.2.4.By End User
- 7.3.3.Spain Kidney Stone Retrieval Devices 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 Method
    - 7.3.3.2.2.By Cause
    - 7.3.3.2.3.By Type
    - 7.3.3.2.4.By End User
- 7.3.4.Italy Kidney Stone Retrieval Devices 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 Method
    - 7.3.4.2.2.By Cause
    - 7.3.4.2.3.By Type
    - 7.3.4.2.4.By End User
- 7.3.5.United Kingdom Kidney Stone Retrieval Devices 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 Method
    - 7.3.5.2.2.By Cause
    - 7.3.5.2.3.By Type
    - 7.3.5.2.4.By End User

## **8.NORTH AMERICA KIDNEY STONE RETRIEVAL DEVICES MARKET OUTLOOK**

- 8.1.Market Size Forecast
  - 8.1.1.By Value

## 8.2. Market Share Forecast

8.2.1. By Method

8.2.2. By Cause

8.2.3. By Type

8.2.4. By End User

8.2.5. By Country

## 8.3. North America: Country Analysis

8.3.1. United States Kidney Stone Retrieval Devices 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 Method

8.3.1.2.2. By Cause

8.3.1.2.3. By Type

8.3.1.2.4. By End User

8.3.2. Mexico Kidney Stone Retrieval Devices 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 Method

8.3.2.2.2. By Cause

8.3.2.2.3. By Type

8.3.2.2.4. By End User

8.3.3. Canada Kidney Stone Retrieval Devices 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 Method

8.3.3.2.2. By Cause

8.3.3.2.3. By Type

8.3.3.2.4. By End User

## **9. SOUTH AMERICA KIDNEY STONE RETRIEVAL DEVICES MARKET OUTLOOK**

### 9.1. Market Size Forecast

9.1.1. By Value

### 9.2. Market Share Forecast

9.2.1. By Method

9.2.2. By Cause



9.2.3.By Type

9.2.4.By End User

9.2.5.By Country

9.3.South America: Country Analysis

9.3.1.Brazil Kidney Stone Retrieval Devices 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 Method

9.3.1.2.2.By Cause

9.3.1.2.3.By Type

9.3.1.2.4.By End User

9.3.2.Argentina Kidney Stone Retrieval Devices 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 Method

9.3.2.2.2.By Cause

9.3.2.2.3.By Type

9.3.2.2.4.By End User

9.3.3.Colombia Kidney Stone Retrieval Devices 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 Method

9.3.3.2.2.By Cause

9.3.3.2.3.By Type

9.3.3.2.4.By End User

## **10.MIDDLE EAST AND AFRICA KIDNEY STONE RETRIEVAL DEVICES MARKET OUTLOOK**

10.1.Market Size Forecast

10.1.1.By Value

10.2.Market Share Forecast

10.2.1.By Method

10.2.2.By Cause

10.2.3.By Type

10.2.4.By End User

10.2.5.By Country

10.3.MEA: Country Analysis

10.3.1.South Africa Kidney Stone Retrieval Devices 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 Method

10.3.1.2.2.By Cause

10.3.1.2.3.By Type

10.3.1.2.4.By End User

10.3.2.Saudi Arabia Kidney Stone Retrieval Devices 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 Method

10.3.2.2.2.By Cause

10.3.2.2.3.By Type

10.3.2.2.4.By End User

10.3.3.UAE Kidney Stone Retrieval Devices 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 Method

10.3.3.2.2.By Cause

10.3.3.2.3.By Type

10.3.3.2.4.By End User

10.3.4.Egypt Kidney Stone Retrieval Devices 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 Method

10.3.4.2.2.By Cause

10.3.4.2.3.By Type

10.3.4.2.4.By End User

## **11.MARKET DYNAMICS**

11.1.Drivers

11.2.Challenges

## **12.MARKET TRENDS DEVELOPMENTS**

- 12.1.Recent Developments
- 12.2.Product Launches
- 12.3.Mergers Acquisitions

## **13.GLOBAL KIDNEY STONE RETRIEVAL DEVICES 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 Product

## **15.COMPETITIVE LANDSCAPE**

- 15.1.Boston Scientific Corporation
  - 15.1.1.Business Overview
  - 15.1.2.Company Snapshot
  - 15.1.3.Products Services
  - 15.1.4.Financials (In case of listed)
  - 15.1.5.Recent Developments
  - 15.1.6.SWOT Analysis
- 15.2.Olympus Corporation
- 15.3.Richard Wolf GmbH
- 15.4.Becton Dickinson and Company
- 15.5.Elmed Medical Systems Inc
- 15.6.Pentax Medical
- 15.7.Stryker Corporation
- 15.8.Direx Medical Systems Ltd.
- 15.9.Lumenis Ltd.
- 15.10.Siemens AG

## **16.STRATEGIC RECOMMENDATIONS**

## **17. ABOUT US DISCLAIMER**



## I would like to order

Product name: Kidney Stone Retrieval Devices Market- Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Method (Ureteroscopy, Lithotripsy, Percutaneous Nephrolithotomy), By Cause (Hypercalciuria, Diabetes, Osteoporosis, Obesity, Others), By Type (Calcium Stones, Struvite stones, Uric acid stones, Cystine stones), By End User (Hospitals, Ambulatory Surgical Centers (ASCs), Others), By Region and Competition, 2019-2029F

Product link: <https://marketpublishers.com/r/K19DB72AF883EN.html>

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

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/K19DB72AF883EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms

& Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below  
and fax the completed form to +44 20 7900 3970