

# **Dental Infections Control Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Offerings (Equipment, Consumables), By End User (Dental Hospitals & Clinics, Dental Laboratories, Others), By Region and Competition, 2019-2029F**

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## **Abstracts**

Global Dental Infections Control Market was valued at USD 1,357.42 million in 2023 and is anticipated to project steady growth in the forecast period with a CAGR of 5.50% through 2029. Dental infection control stands as a cornerstone in the provision of comprehensive oral healthcare, necessitating a meticulous and holistic approach to prevent the potential transmission of infectious agents within the dynamic and intimate environment of the dental setting. At the heart of these infection control efforts lie standard precautions, a set of fundamental practices that underscore the consistent and rigorous use of personal protective equipment (PPE). The donning of gloves, masks, and protective eyewear is not merely a routine but a crucial shield against the myriad microorganisms that could be present in oral fluids and tissues.

Hand hygiene, another linchpin in infection control, is more than a procedural step, it is a continuous commitment to breaking the chain of infection. Dental healthcare providers diligently adhere to thorough handwashing protocols and utilize alcohol-based hand sanitizers before and after every patient interaction, recognizing the hands as potential vectors in the intricate web of disease transmission. Instrument sterilization emerges as a critical facet, with autoclaving standing as a gold standard to ensure the absolute eradication of bacteria, viruses, and spores from instruments that intimately interact with the oral cavities of diverse patients. This meticulous process reflects a commitment to patient safety and health.

Surface disinfection, extending beyond mere cleanliness, involves the systematic and regular decontamination of surfaces and equipment within the dental office. High-touch areas, including dental chairs, countertops, and switches, undergo thorough cleaning and disinfection between patients, reflecting an unwavering dedication to preventing the inadvertent spread of infectious agents. Waste management procedures within dental offices follow strict guidelines, emphasizing the careful segregation, storage, and disposal of biohazardous materials and sharps. This disciplined approach mitigates the risk of cross-contamination and ensures the safe handling of potentially infectious waste.

Patient screening, a proactive measure, involves comprehensive assessments to identify individuals presenting with symptoms or conditions that may indicate the presence of infectious diseases. This early detection enables dental professionals to implement appropriate precautions, safeguarding both the patient and the healthcare team. The quality of water used in dental procedures comes under scrutiny, with dental unit waterlines subject to regular monitoring and maintenance. This precautionary step aims to prevent the formation of biofilm and the proliferation of bacteria, ensuring that the water used in dental interventions meets stringent quality standards.

Continuing education for dental healthcare providers is imperative, keeping them abreast of the latest developments and guidelines in infection control. This ongoing learning commitment ensures that professionals maintain a current and nuanced understanding of best practices, contributing to a culture of excellence and safety. Emergency preparedness plans round out the infection control strategy, equipping dental offices to respond swiftly and effectively to unforeseen circumstances, including infectious disease outbreaks. These plans encompass a range of scenarios, underscoring the importance of resilience and adaptability in the face of evolving challenges.

## Key Market Drivers

### Growing Dental Procedures

The surge in dental procedures worldwide stands as a pivotal driver influencing the dynamics of the global dental infection control market. This upward trend is emblematic of a growing awareness of oral health and an increasing willingness among individuals to seek professional dental care. As the global population ages and lifestyles evolve, there has been a proportional rise in the prevalence of dental issues, necessitating a

higher frequency of dental interventions. The heightened demand for dental procedures encompasses a spectrum of services, ranging from routine cleanings and check-ups to more complex treatments such as oral surgeries and implant placements. This surge in procedural activities has a direct correlation with the need for stringent infection control measures within dental practices.

As the volume and diversity of dental treatments increase, so does the imperative to maintain a sterile and safe environment to prevent the transmission of infectious agents. Dental healthcare providers are increasingly recognizing the critical role of infection control in delivering quality patient care. Patients, too, are becoming more discerning about the safety standards upheld by dental practices, leading to a growing expectation of rigorous infection prevention protocols during their treatment journeys. In response to this trend, the global dental infection control market has witnessed a parallel evolution, with an influx of innovative products and technologies designed to enhance sterilization, disinfection, and overall infection control in dental settings.

Autoclaves, advanced air purification systems, and stringent sterilization protocols are becoming integral components of modern dental practices, aligning with the escalating demand for comprehensive infection prevention strategies. As dental offices strive to meet regulatory standards and address the heightened awareness of infection risks, investments in state-of-the-art infection control solutions have become not only a necessity for patient safety but also a strategic imperative for sustaining and expanding dental practices. The growth in dental procedures, therefore, not only fuels the demand for infection control products but also catalyzes advancements in this market segment, positioning it at the forefront of evolving healthcare practices.

### Rising Awareness of Infection Control

The escalating awareness of infection control has emerged as a pivotal factor shaping the landscape of the global dental infection control market. This heightened consciousness is not merely a trend but a paradigm shift in both dental professionals and patients, driven by an increasing recognition of the critical role infection prevention plays in ensuring safe and effective dental care. Dental healthcare providers are now acutely aware of the potential risks associated with inadequate infection control practices. The understanding that dental settings can serve as potential vectors for infectious diseases has prompted a proactive approach toward implementing stringent measures. This encompasses the consistent use of personal protective equipment (PPE), stringent hand hygiene protocols, and meticulous sterilization of instruments and surfaces.

As regulatory bodies and healthcare organizations worldwide emphasize and reinforce guidelines for infection control in dental practices, the awareness has translated into a regulatory imperative. Patients are becoming more informed and discerning consumers of healthcare services. There is a growing expectation that dental offices uphold the highest standards of infection prevention, creating a demand for transparent and visible infection control measures. The general public's heightened awareness, fueled by information dissemination through various channels, has led to an increased emphasis on infection control as a critical component of quality dental care. This shift in awareness is significantly impacting the global dental infection control market, driving innovation and the adoption of advanced technologies.

Dental professionals and institutions are increasingly investing in cutting-edge infection control products and solutions to not only meet regulatory requirements but also to address the evolving expectations of a health-conscious patient base. The market response includes the development of sophisticated sterilization equipment, advanced disinfection technologies, and comprehensive infection control protocols. The rising awareness of infection control is reshaping the business landscape of dental healthcare. It has transcended from a conventional practice to a strategic imperative, influencing purchasing decisions, shaping market trends, and fostering a culture of continuous improvement in infection prevention within the global dental community. As this awareness continues to permeate the industry, it is likely to be a driving force for innovation and growth in the dental infection control market.

### Increasing Dental Tourism

The burgeoning trend of increasing dental tourism has become a significant influencer in the dynamics of the global dental infection control market. Dental tourism refers to the practice of individuals traveling across borders to seek dental treatments, often motivated by cost savings, accessibility to advanced procedures, and a desire for a combination of quality dental care and a travel experience. As the globalization of healthcare services gains momentum, dental tourism has witnessed a notable upswing. Patients are increasingly willing to explore dental treatment options in different countries, seeking not only affordability but also access to cutting-edge technologies and skilled dental professionals. This trend has led to a surge in the number of international patients seeking dental procedures, ranging from routine check-ups to complex treatments like cosmetic dentistry and implant surgeries. The implications of this rise in dental tourism extend to the global dental infection control market.

Dental facilities catering to international patients recognize the paramount importance of maintaining impeccable infection control standards. The need to build trust, meet international healthcare standards, and ensure patient safety becomes a driving force for dental establishments to invest in advanced infection control measures. Dental tourists, often hailing from diverse cultural and healthcare backgrounds, are discerning consumers who prioritize clinics that adhere to rigorous infection prevention protocols. This has created a competitive environment where dental facilities not only compete based on the quality of dental services but also on the strength of their infection control practices.

In response to the demands of an increasingly globalized patient base, the dental infection control market has witnessed innovations in sterilization technologies, air purification systems, and comprehensive infection prevention strategies. These advancements not only enhance patient safety but also position dental facilities as trustworthy destinations for international clientele. The convergence of dental tourism and infection control underscores the interconnectedness of healthcare and travel. As the dental tourism trend continues to grow, dental establishments globally must proactively invest in and communicate their commitment to stringent infection control standards to thrive in this evolving market landscape. The intersection of dental tourism and infection control is shaping a new paradigm where international patient trust is built on a foundation of safety, hygiene, and excellence in dental care.

## Key Market Challenges

### Emerging Infectious Diseases

The emergence of infectious diseases presents a significant challenge to the global dental infection control market, reshaping the landscape and demanding heightened vigilance from dental professionals and healthcare stakeholders. Emerging infectious diseases, characterized by the sudden appearance or re-emergence of novel pathogens, pose a dynamic threat that necessitates rapid adaptation in infection prevention strategies within the dental field. The global nature of infectious diseases, exemplified by events such as the COVID-19 pandemic, underscores the interconnectedness of healthcare systems and the potential for pathogens to traverse borders.

In dental settings, where close patient contact is inherent to care delivery, the risk of transmission is heightened. The challenge lies not only in managing known infectious agents but also in preparing for the unpredictable nature of emerging pathogens. Dental

practices must remain agile in response to outbreaks, implementing stringent infection control measures to minimize the risk of transmission within the clinic environment. This includes the adoption of enhanced personal protective equipment (PPE), rigorous sterilization protocols, and the integration of advanced air purification systems to mitigate airborne transmission risks.

The dental infection control market faces the challenge of developing products and solutions that are effective against a broad spectrum of pathogens, considering the potential diversity of emerging infectious agents. Research and development efforts must be agile and responsive to new information about the modes of transmission and characteristics of these novel pathogens. Communication and education also play a pivotal role in addressing the challenges posed by emerging infectious diseases. Dental healthcare providers need to be well-informed and regularly updated on the latest guidelines and protocols for infection prevention.

Patient education becomes paramount, fostering understanding and cooperation to ensure compliance with infection control measures both within the dental office and in post-treatment care. In navigating the complexities introduced by emerging infectious diseases, the dental infection control market must prioritize innovation, collaboration, and adaptability. Continuous research, technological advancements, and a proactive approach to infection prevention are essential for mitigating the impact of these unpredictable threats and fostering a resilient global dental healthcare ecosystem.

## Environmental Impact

The environmental impact has emerged as a notable consideration within the global dental infection control market, reflecting a growing awareness of sustainability and environmental responsibility. The dental industry, while prioritizing stringent infection control measures, faces challenges related to the environmental footprint of certain practices and products. One significant aspect contributing to the environmental impact is the disposal of single-use personal protective equipment (PPE) and other disposable materials used in dental procedures. The increased use of disposable gloves, masks, and other items during patient interactions generates substantial waste, leading to concerns about environmental sustainability. The disposal of these items, often categorized as biohazardous waste, requires careful management to minimize the ecological impact.

In response to these challenges, there is a growing emphasis on exploring environmentally friendly alternatives within the dental infection control market. This



includes the development of biodegradable or recyclable PPE materials, as well as eco-friendly packaging for infection control products. Manufacturers are increasingly investing in research and innovation to create products that balance the need for effective infection prevention with reduced environmental impact. The use of chemical disinfectants and sterilizing agents in dental practices raises concerns about their potential contribution to pollution and ecological harm. Efforts are underway to explore and promote the use of environmentally friendly disinfection solutions and sterilization methods that minimize the release of harmful substances into the environment.

Dental professionals are becoming more conscientious about adopting eco-friendly practices within their practices, incorporating strategies such as waste reduction, recycling, and energy-efficient technologies. This shift aligns with a broader global movement towards sustainability and responsible corporate practices. The intersection of infection control and environmental impact reflects the evolving expectations of both healthcare professionals and patients. As sustainability becomes a key consideration in various industries, including healthcare, the dental infection control market is compelled to innovate and adopt practices that not only safeguard public health but also contribute to a greener and more sustainable future. Balancing the imperative of infection prevention with environmental responsibility is an ongoing challenge, requiring collaborative efforts across the dental industry to implement eco-conscious practices without compromising on patient safety.

## Key Market Trends

### Increased Focus on Single-Use Products

The global dental infection control market has witnessed a notable trend towards an increased focus on single-use products, reflecting a paradigm shift in infection prevention practices within dental healthcare settings. This trend is characterized by a growing preference for disposable items over traditional reusable alternatives, driven by several factors that contribute to enhanced safety, convenience, and infection control efficacy. One of the primary motivations behind the surge in the use of single-use products is the heightened emphasis on preventing cross-contamination in dental procedures. In a profession where close patient contact is inherent, the potential for the transfer of infectious agents is a significant concern.

Single-use items, such as disposable gloves, masks, bibs, and suction tips, provide a sterile and uncontaminated solution for each patient encounter, minimizing the risk of transmitting pathogens. The convenience offered by single-use products further

contributes to their widespread adoption. The elimination of time-consuming and intricate sterilization processes associated with reusable items streamlines workflow in dental practices, allowing for more efficient patient care. This is particularly crucial in environments where high patient turnover and procedural throughput are common. The use of single-use products aligns with a broader commitment to patient safety and quality of care.

Patients increasingly expect and appreciate the assurance that each component used in their treatment is sterile and designated exclusively for their use. This contributes to building trust between dental practitioners and their clientele, a vital aspect of patient satisfaction and practice reputation. The global dental infection control market is responding to this trend with an expanding array of single-use products designed to meet the diverse needs of dental professionals. Manufacturers are investing in research and development to create innovative, cost-effective, and environmentally responsible disposable solutions that align with stringent infection prevention standards.

While the adoption of single-use products presents economic considerations for dental practices, the benefits in terms of infection control, patient safety, and operational efficiency position these products as integral components of modern dental care practices. The trend towards increased use of single-use products is likely to persist, driven by a commitment to elevating infection control standards and addressing the evolving expectations of both dental professionals and patients.

### Integration of Artificial Intelligence (AI)

The integration of Artificial Intelligence (AI) has become a transformative trend in the global dental infection control market, reshaping the landscape of infection prevention practices within dental healthcare settings. AI, with its capacity for advanced data analysis and automation, is contributing to more efficient and effective infection control protocols, enhancing both patient safety and the operational workflow of dental practices. One key application of AI in dental infection control is in the realm of data analytics and monitoring. AI systems can process vast amounts of data related to infection trends, sterilization cycles, and patient records.

By leveraging machine learning algorithms, these systems can identify patterns, anomalies, and potential areas of improvement in infection control practices. This data-driven approach allows dental professionals to make informed decisions, optimize protocols, and proactively address emerging infection-related challenges. In the sterilization and disinfection processes, AI is being utilized to monitor and control



equipment. Automated systems equipped with AI can regulate sterilization cycles, ensuring that instruments and surfaces are effectively decontaminated. Smart sensors and AI-driven technologies contribute to real-time monitoring, providing instant feedback on the status of sterilization equipment and the effectiveness of infection control measures.

Another significant contribution of AI is in the development of predictive models for infection risk assessment. By analyzing various factors, including patient history, environmental conditions, and procedural complexities, AI algorithms can assess the potential risk of infection transmission. This proactive approach enables dental professionals to implement targeted infection prevention strategies and customize protocols based on individualized risk assessments. AI is facilitating the integration of robotics in infection control practices. Automated robotic systems can perform tasks such as instrument handling, reducing direct human contact and minimizing the risk of cross-contamination. While the integration of AI brings numerous benefits to dental infection control, challenges such as data security, system reliability, and initial implementation costs need to be carefully addressed. As technology continues to advance and the benefits become more evident, the global dental infection control market is expected to witness a continued embrace of AI-driven solutions, fostering a new era of precision, efficiency, and sophistication in infection prevention within dental healthcare.

## Segmental Insights

### Offerings Insights

Based on the Offerings, the consumables emerged as the fastest growing segment in 2023 in the global dental infections control market. This is due to its extensive utilization across a wide spectrum of applications within the dental infections control market worldwide. The widespread adoption of consumables and single-use products in various facets of infection control applications has contributed to its prevalence. As the demand for infection control equipment continues to rise in the market, it is expected that this segment will sustain substantial growth in the upcoming years.

### End User Insights

Based on the End User, the dental hospitals & clinics segment accounted for the largest share of the global dental infections control market in 2023. Dental infection control is a rapidly growing field of dentistry that uses equipment, consumables, and single-use

products for infection control and prevention. Dental hospitals and clinics dominate the market due to their direct patient care role, offering a comprehensive range of dental services from routine check-ups to specialized treatments. Their direct interaction with patients positions them as primary providers of dental care. In contrast, dental laboratories and other entities may focus on specific aspects like prosthodontics or manufacturing dental devices, playing a supportive role rather than engaging directly in patient treatment, hence having a relatively smaller market share.

## Regional Insights

North America solidified its position as the primary influencer in the Global Dental Infections Control Market, boasting the largest market share. This dominance is largely attributed to the region's advanced healthcare infrastructure, well-established dental care industry, and high awareness levels regarding oral hygiene. North America's continuous focus on research and development further bolsters its leadership in this market segment.

The Asia-Pacific region is poised to exhibit the highest Compound Annual Growth Rate (CAGR) throughout the forecast period. This growth surge can be attributed to several factors, including the region's expanding population, rising disposable income levels, and increasing healthcare expenditures. The aging population in countries like China, Japan, and India is driving the demand for dental healthcare services and infection control procedures.

The dental infections control market in the Asia-Pacific region is witnessing significant expansion, propelled by demographic shifts, and increasing healthcare needs. As this trend continues, Asia-Pacific is expected to play a pivotal role in driving the growth of the global dental infections control market in the coming years.

## Key Market Players

Dentsply Sirona Inc

3M Company

Steris, Plc

Envista Holding Corporation

GC America, Inc.

Air Techniques, Inc.

BMS Dental s.r.l

Getinge AB

GC Corporation

Owens & Minor Inc.

#### Report Scope:

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

#### Dental Infections Control Market, By Offerings:

- o Equipment
- o Consumables

#### Dental Infections Control Market, By End User:

- o Dental Hospitals & Clinics
- o Dental Laboratories
- o Others

#### Dental Infections Control Market, By Region:

- o North America

? United States

? Canada

? Mexico

o Europe

? France

? United Kingdom

? Italy

? Germany

? Spain

o Asia Pacific

? China

? India

? Japan

? Australia

? South Korea

o South America

? Brazil

? Argentina

? Colombia

o Middle East & Africa

? South Africa

? Saudi Arabia

? UAE

? Egypt

Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the Global Dental Infections Control Market.

Available Customizations:

Global Dental Infections Control 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 DENTAL INFECTIONS CONTROL MARKET OUTLOOK

- 5.1. Market Size & Forecast
  - 5.1.1. By Value
- 5.2. Market Share & Forecast
  - 5.2.1. By Offerings (Equipment, Consumables)
  - 5.2.2. By End User (Dental Hospitals & Clinics, Dental Laboratories, Others)
  - 5.2.3. By Region
  - 5.2.4. By Company (2023)



### 5.3. Market Map

#### 5.3.1. By Offerings

#### 5.3.2. By End User

#### 5.3.3. By Region

## 6. ASIA PACIFIC DENTAL INFECTIONS CONTROL MARKET OUTLOOK

### 6.1. Market Size & Forecast

#### 6.1.1. By Value

### 6.2. Market Share & Forecast

#### 6.2.1. By Offerings

#### 6.2.2. By End User

#### 6.2.3. By Country

### 6.3. Asia Pacific: Country Analysis

#### 6.3.1. China Dental Infections Control 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 Offerings

###### 6.3.1.2.2. By End User

#### 6.3.2. India Dental Infections Control 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 Offerings

###### 6.3.2.2.2. By End User

#### 6.3.3. Australia Dental Infections Control 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 Offerings

###### 6.3.3.2.2. By End User

#### 6.3.4. Japan Dental Infections Control 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 Offerings

###### 6.3.4.2.2. By End User

#### 6.3.5. South Korea Dental Infections Control 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 Offerings

##### 6.3.5.2.2. By End User

## **7. EUROPE DENTAL INFECTIONS CONTROL MARKET OUTLOOK**

### 7.1. Market Size & Forecast

#### 7.1.1. By Value

### 7.2. Market Share & Forecast

#### 7.2.1. By Offerings

#### 7.2.2. By End User

#### 7.2.3. By Country

### 7.3. Europe: Country Analysis

#### 7.3.1. France Dental Infections Control 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 Offerings

###### 7.3.1.2.2. By End User

#### 7.3.2. Germany Dental Infections Control 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 Offerings

###### 7.3.2.2.2. By End User

#### 7.3.3. Spain Dental Infections Control 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 Offerings

###### 7.3.3.2.2. By End User

#### 7.3.4. Italy Dental Infections Control 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 Offerings

###### 7.3.4.2.2. By End User

### 7.3.5. United Kingdom Dental Infections Control 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 Offerings

##### 7.3.5.2.2. By End User

## 8. NORTH AMERICA DENTAL INFECTIONS CONTROL MARKET OUTLOOK

### 8.1. Market Size & Forecast

#### 8.1.1. By Value

### 8.2. Market Share & Forecast

#### 8.2.1. By Offerings

#### 8.2.2. By End User

#### 8.2.3. By Country

### 8.3. North America: Country Analysis

#### 8.3.1. United States Dental Infections Control 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 Offerings

##### 8.3.1.2.2. By End User

#### 8.3.2. Mexico Dental Infections Control 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 Offerings

##### 8.3.2.2.2. By End User

#### 8.3.3. Canada Dental Infections Control 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 Offerings

##### 8.3.3.2.2. By End User

## 9. SOUTH AMERICA DENTAL INFECTIONS CONTROL MARKET OUTLOOK

### 9.1. Market Size & Forecast

#### 9.1.1. By Value

## 9.2. Market Share & Forecast

### 9.2.1. By Offerings

### 9.2.2. By End User

### 9.2.3. By Country

## 9.3. South America: Country Analysis

### 9.3.1. Brazil Dental Infections Control 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 Offerings

##### 9.3.1.2.2. By End User

### 9.3.2. Argentina Dental Infections Control 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 Offerings

##### 9.3.2.2.2. By End User

### 9.3.3. Colombia Dental Infections Control 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 Offerings

##### 9.3.3.2.2. By End User

## 10. MIDDLE EAST AND AFRICA DENTAL INFECTIONS CONTROL MARKET OUTLOOK

### 10.1. Market Size & Forecast

#### 10.1.1. By Value

### 10.2. Market Share & Forecast

#### 10.2.1. By Offerings

#### 10.2.2. By End User

#### 10.2.3. By Country

### 10.3. MEA: Country Analysis

#### 10.3.1. South Africa Dental Infections Control 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 Offerings

- 10.3.1.2.2. By End User
- 10.3.2. Saudi Arabia Dental Infections Control 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 Offerings
    - 10.3.2.2.2. By End User
- 10.3.3. UAE Dental Infections Control 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 Offerings
    - 10.3.3.2.2. By End User
- 10.3.4. Egypt Dental Infections Control 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 Offerings
    - 10.3.4.2.2. 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 DENTAL INFECTIONS CONTROL 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. Dentsply Sirona Inc

##### 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. 3M Company

#### 15.3. Steris, Plc

#### 15.4. Envista Holding Corporation

#### 15.5. GC America, Inc.

#### 15.6. Air Techniques, Inc.

#### 15.7. BMS Dental s.r.l

#### 15.8. Getinge AB

#### 15.9. GC Corporation

#### 15.10. Owens & Minor Inc.

### **16. STRATEGIC RECOMMENDATIONS**

### **17. ABOUT US & DISCLAIMER**



## I would like to order

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