

# **North America Medical Loupes Market Segmented By Type (Flip-Up Loupes, Through-The-Lens (TTL) Loupes, Clip-On Loupes, Headband Mounted), By Magnification (Up to 3.0x, 3.0x-5.0x, Above 5.0x), By Lens Type (Galilean, Prismatic), By Application (Surgical, Dental, Others), By Distribution Channel (Offline, Online), By End-User (Hospitals, Dental Clinics, Ambulatory Surgery Centers, Others), By Country, Competition, Forecast, Opportunities 2018-2028F**

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## **Abstracts**

North America Medical Loupes Market has valued at USD 153.43 million in 2022 and is anticipated to project impressive growth in the forecast period with a CAGR of 7.07% through 2028. The North America Medical Loupes Market refers to the industry segment that specializes in the production and distribution of medical loupes. Medical loupes are optical devices worn by healthcare professionals, such as surgeons, dentists, and other medical specialists, to magnify their view of the surgical or clinical field. These loupes enhance precision and accuracy during medical and dental procedures.

### **Key Market Drivers**

#### **Technological Advancements**

the most notable technological advancements in the Medical Loupes Market is the integration of LED lighting. This innovation has transformed the way healthcare

professionals use loupes. LED lights are strategically embedded into the loupes, providing direct and intense illumination of the area under examination. LED lighting provides a focused and shadow-free illumination, ensuring that healthcare professionals have a clear view of the surgical or dental site. This is particularly crucial in procedures that require precision and accuracy. The white light emitted by LEDs offers true color representation, allowing for accurate diagnosis and treatment. This is especially valuable in dental practices where distinguishing subtle differences in tooth color or tissue conditions is essential. Another significant aspect of technological advancement in medical loupes is the continuous improvement in optics and magnification capabilities. Manufacturers are investing heavily in research and development to enhance the quality of lenses and magnification systems.

Advanced optical systems offer a higher level of precision, allowing healthcare professionals to visualize even the smallest anatomical structures with unmatched clarity. This precision is indispensable in delicate surgeries and dental procedures. Technological advancements have expanded the depth of field in medical loupes. This means that a larger portion of the area being examined remains in focus, reducing the need for constant adjustments and improving overall efficiency.

Technological innovation extends to the ergonomic design of medical loupes. Manufacturers are keen on creating loupes that not only excel in optics but also provide maximum comfort during prolonged use. Modern medical loupes are designed to be highly customizable. Healthcare professionals can adjust the interpupillary distance, declination angle, and even the frame style to suit their individual preferences. This ensures a comfortable fit and minimizes strain during long procedures. Technological advancements have led to the use of lightweight materials in the construction of loupes. This reduces the overall weight, making them more comfortable to wear for extended periods without causing discomfort or fatigue. Technology has also contributed to the durability and longevity of medical loupes. These advancements ensure that the loupes remain in optimal condition for an extended period, providing value for the investment. Advanced materials and coatings are used to make loupes resistant to scratches, impact, and environmental factors. This prolongs their lifespan, reducing the need for frequent replacements.

### Rising Demand for Dental and Surgical Procedures

The rising demand for dental and surgical procedures is a significant market driver fueling the growth of the North America Medical Loupes Market. Let's delve into the details of how this increasing demand is influencing the market dynamics.

One of the primary factors driving the demand for dental procedures is the aging population in North America. As people age, they often require more extensive dental care, including procedures like root canals, crowns, and dental implants. The growing emphasis on aesthetics has led to an increase in cosmetic dentistry procedures. People of all ages are seeking treatments such as teeth whitening, veneers, and orthodontics to improve the appearance of their smiles. Dental loupes are invaluable in these procedures as they enable precise work and enhance the quality of results.

Surgical procedures in various medical fields are becoming more complex and specialized. Surgeons often need to perform intricate operations with the utmost precision. As a result, the demand for medical loupes has surged, especially in specialties like: Surgeons operating on the brain and nervous system require the highest level of precision. Medical loupes provide magnified, clear views of delicate structures, reducing the risk of errors. Procedures in cardiac surgery often involve intricate suturing and vessel repair. Loupes aid in visualizing small details and ensuring the accuracy of every stitch. Fields like ophthalmology and microsurgery require extreme precision due to the small-scale nature of the work. Medical loupes with high magnification are indispensable in these specialties.

Advancements in medical technology have led to an increasing number of minimally invasive surgical procedures. These procedures offer benefits like shorter recovery times and reduced scarring, making them more attractive to patients. However, they require surgeons to work with small incisions and rely on magnified visuals. Medical loupes play a vital role in ensuring the success of such procedures. In light of recent global health events, there is a heightened awareness of infection control in healthcare settings. Patients and healthcare practitioners alike are placing a strong emphasis on maintaining aseptic conditions during procedures. Medical loupes with appropriate designs and materials are easier to clean and sterilize, making them a preferred choice in infection control-conscious environments.

## Enhanced Visualization and Magnification

Enhanced visualization and magnification are crucial market drivers for the growth of the North America Medical Loupes Market. Let's explore in detail how improved visualization and magnification capabilities contribute to the market's expansion. Enhanced visualization and magnification capabilities provided by medical loupes are paramount in the field of healthcare. These features enable healthcare professionals, such as dentists and surgeons, to see fine details and structures with exceptional

clarity. This precision is vital for accurate diagnosis and effective treatment. In dentistry, the ability to visualize teeth, gums, and oral structures with precision is essential. Dental loupes offer magnification that allows dentists to identify even the smallest cavities, cracks, or abnormalities. This early detection is crucial for preventing more extensive dental issues and ensuring patients receive timely treatment.

In surgical fields, precision is a matter of life and death. Enhanced visualization and magnification provided by medical loupes aid surgeons in performing intricate procedures with unparalleled accuracy. Here are some examples: Surgeons operating on the brain and spinal cord rely on medical loupes to visualize and navigate the delicate neural structures. In heart surgery, where tiny blood vessels and sutures are involved, loupes are indispensable for ensuring precise and meticulous work. Surgeons in this field use loupes to achieve precise cosmetic results, such as microsuturing and tissue grafting.

Modern medical loupes come equipped with an improved depth of field, meaning a larger area remains in focus at once. This minimizes the need for constant adjustments and ensures continuous clear vision, enhancing the efficiency of procedures.

### Increasing Awareness of Ergonomics

The increasing awareness of ergonomics is a significant market driver contributing to the growth of the North America Medical Loupes Market. Let's delve into the details of how this awareness is shaping the market dynamics. Ergonomics in healthcare is primarily focused on the well-being of healthcare practitioners, including dentists, surgeons, and other professionals who use medical loupes extensively in their daily practice. These practitioners often spend long hours performing intricate procedures, which can lead to physical strain and discomfort.

One of the key aspects of ergonomic design in medical loupes is customization. Modern loupes are designed to be highly customizable, allowing healthcare professionals to adjust various parameters to suit their individual preferences and physical characteristics. These adjustments can include interpupillary distance, declination angle, and frame style. The ability to tailor loupes to their specific needs ensures maximum comfort for practitioners during prolonged procedures. Reduced discomfort and strain enable healthcare professionals to focus more on patient care, leading to better outcomes.

Ergonomic advancements in medical loupes have led to the use of lightweight materials

in their construction. Traditional loupes could be heavy and cause discomfort during extended use. Lightweight materials not only reduce the overall weight of the loupes but also contribute to a more balanced and comfortable experience for practitioners. Ergonomically designed medical loupes are crafted to minimize physical fatigue. Prolonged periods of use can lead to issues like neck pain, back pain, and eye strain. The ergonomic features of modern loupes, including adjustable headbands and well-balanced designs, help distribute weight evenly and reduce the risk of practitioner fatigue. Ergonomics also plays a crucial role in enhancing productivity. When healthcare professionals are comfortable and free from physical discomfort, they can perform procedures with greater focus and efficiency. This leads to shorter procedure times, improved patient care, and potentially more patients treated in a day.

## Key Market Challenges

### Cost Constraints

the primary challenges facing the growth of the Medical Loupes Market in North America is the cost associated with these precision instruments. Medical loupes are considered high-end optical devices, often equipped with advanced features such as LED lighting, enhanced optics, and ergonomic designs. As a result, they can be relatively expensive.

Healthcare facilities, especially smaller practices and clinics may find it financially challenging to invest in high-quality medical loupes for all their practitioners. Additionally, individual healthcare professionals, particularly those just starting their careers, may find the initial cost of purchasing medical loupes prohibitive. This cost constraint can slow down the adoption rate and overall growth of the market.

### Resistance to Change

Another significant challenge is the resistance to change among healthcare professionals. Many practitioners have been using traditional magnification methods for years and may be hesitant to switch to medical loupes, even with their numerous advantages. They might perceive the learning curve as steep or worry about adapting to a new tool in their daily practice.

Some seasoned practitioners may question the necessity of medical loupes if they have been performing procedures without them for a long time. Overcoming this resistance to change and convincing healthcare professionals of the benefits of medical loupes can

be a slow and challenging process, impacting market growth.

## Maintenance and Repairs

While medical loupes are durable and built to withstand the rigors of healthcare settings, they are not immune to wear and tear. Maintenance and occasional repairs are essential to ensure their longevity and optimal performance. Challenges arise in terms of servicing these devices, as specialized technicians are often required for repairs and adjustments.

Maintenance costs, downtime during repairs, and the availability of skilled technicians can pose challenges for healthcare facilities. If maintenance issues are not promptly addressed, it can lead to dissatisfaction among users and hinder the adoption and growth of medical loupes in the market.

## Key Market Trends

### Technological Advancements and Integration

One of the prominent trends in the North America Medical Loupes Market is the continuous evolution of technology and its integration into these precision instruments.

Manufacturers are continually enhancing the optical systems of medical loupes to provide clearer, sharper, and more detailed images. This includes improvements in lens coatings, anti-glare technologies, and higher magnification options. Integrated LED lighting systems have become a standard feature in modern medical loupes. These provide optimal illumination, improving visibility and precision during procedures. LED lighting is energy-efficient and offers adjustable brightness levels, catering to various clinical needs. Some medical loupes now feature wireless connectivity, allowing practitioners to stream live video or images to external monitors or devices. This facilitates collaboration and can be valuable for education and training purposes. Technological advancements extend to the ergonomic design of loupes. Lightweight materials, customizable features, and improved weight distribution contribute to better comfort during prolonged use.

### Expansion of Applications

The North America Medical Loupes Market is witnessing a trend toward the expansion of applications beyond traditional fields like dentistry and surgery. This broader scope is



driven by the realization of the benefits of enhanced visualization and magnification in various medical and dental specialties.

Dental specialists in endodontics are increasingly using medical loupes to perform root canal procedures with precision, improving patient outcomes. Orthodontists utilize loupes for precise placement of braces and other orthodontic appliances, enhancing the accuracy of tooth alignment. General practitioners are incorporating medical loupes into their practice for procedures like skin examinations and minor surgeries, expanding the market's reach. Veterinary professionals are adopting medical loupes for intricate surgeries and dental procedures in animal care.

This trend reflects the growing recognition that enhanced visualization and magnification benefit a wide range of healthcare fields, driving increased adoption.

### Customization and Personalization

Healthcare professionals are increasingly seeking customized and personalized solutions in medical loupes. Practitioners have diverse facial structures, and customizable interpupillary distance adjustments ensure a comfortable fit for each individual. The declination angle can be personalized to align with the practitioner's natural head posture, reducing strain during procedures. Customizable frame styles and color options allow practitioners to choose loupes that match their personal preferences and style. Manufacturers are offering a range of accessories that can be added or removed based on the practitioner's specific needs, such as additional magnification options or alternate lighting attachments. The trend towards customization and personalization recognizes that healthcare professionals have unique requirements and preferences, and tailoring medical loupes to meet these individual needs enhances user satisfaction and adoption.

### Segmental Insights

#### Type Insights

Based on the category of Type, the flip-up loupes segment emerged as the dominant player in the North America market for Medical Loupes in 2022. Flip-up loupes are renowned for their versatility and adjustable magnification capabilities. These loupes allow healthcare professionals to easily flip the optics in and out of their line of sight as needed during procedures. This feature is particularly valuable in settings where different levels of magnification are required for various aspects of a procedure.

Flip-up loupes are designed with ergonomic considerations in mind. They are often lightweight and offer adjustable headbands, ensuring a comfortable fit for healthcare professionals during long and intricate procedures. The ergonomic design minimizes the risk of physical strain and discomfort, allowing practitioners to focus on patient care without distractions. Healthcare professionals appreciate flip-up loupes for their relatively short learning curve. Transitioning to these loupes from traditional magnification methods is generally smoother, as practitioners can quickly adapt to the flip-up mechanism. This ease of use encourages faster adoption among both experienced practitioners and those new to using loupes. In clinical and educational settings, flip-up loupes facilitate collaboration and communication. Healthcare professionals can easily flip up the optics to engage in discussions with colleagues, review patient records, or communicate with patients without removing the loupes entirely. This feature streamlines communication during procedures and enhances the overall patient experience. These factors are expected to drive the growth of this segment.

### Magnification Insight

Based on the category of Magnification, the 3.0x-5.0x magnification segment emerged as the dominant player in the North America market for Medical Loupes in 2022. The 3.0x-5.0x magnification range strikes a balance between providing sufficient magnification for detailed work and maintaining a broader field of view. This versatility makes it suitable for a wide range of medical and dental applications, appealing to practitioners across various specialties.

Dentists often perform intricate procedures that require detailed visualization, such as dental restorations and root canal treatments. The 3.0x-5.0x magnification range allows dentists to see fine details while also having a broader view of the oral cavity. Surgeons performing various surgical procedures find this magnification range valuable. It offers the precision needed for delicate surgery, such as vascular or neurosurgery, while also providing a wider view to maintain spatial awareness. Endodontists benefit from this magnification range when working on the complex anatomy of the tooth's root canal system. It allows them to navigate intricate structures while having an overall view of the tooth. These factors are expected to drive the growth of this segment.

### Lens Type Insight

Based on the category of Lens Type, the Galilean segment emerged as the dominant



player in the North America market for Medical Loupes in 2022. Galilean loupes are known for their lightweight design. This feature contributes to practitioner comfort during extended use. Healthcare professionals can wear Galilean loupes for long hours without experiencing significant discomfort or fatigue, making them well-suited for procedures that require extended concentration.

Galilean loupes are characterized by their compact and streamlined design. They are less bulky compared to their counterparts, making them less obtrusive during procedures. This aspect is particularly advantageous in surgical and dental settings where space can be limited, and the practitioner needs to move freely. Galilean loupes offer a wide field of view, allowing healthcare professionals to have a broader visual perspective during procedures. This wide field of view is valuable in surgical settings where spatial awareness is crucial. Surgeons can maintain a clear view of the operating area while also monitoring the surroundings, enhancing safety and precision. These factors are expected to drive the growth of this segment.

### Application Insight

Based on the category of Application, the Surgical segment emerged as the dominant player in the North America market for Medical Loupes in 2022. In surgical procedures, precision and accuracy are paramount. Even minor errors can have significant consequences for patients. Surgical loupes provide enhanced visualization, allowing surgeons to see fine anatomical structures and perform delicate maneuvers with unparalleled precision. This capability is invaluable in surgeries involving critical organs and structures.

The trend toward minimally invasive surgery has become a standard in modern healthcare. MIS procedures require surgeons to operate through small incisions with minimal disruption to surrounding tissues. Surgical loupes are essential tools in MIS, as they enable surgeons to work with magnified views, ensuring meticulous and precise procedures. Surgical loupes provide improved depth perception, crucial for tasks like suturing, tissue dissection, and vascular repair. The ability to accurately gauge distances between structures enhances a surgeon's ability to perform complex procedures safely. These factors are expected to drive the growth of this segment.

### Distribution Channel

Based on the category of Distribution Channel, the offline distribution channel segment emerged as the dominant player in the North America market for Medical Loupes in

2022. Offline distribution channels, which often include physical stores and showrooms, offer healthcare professionals the advantage of personalized fitting and consultation. When purchasing medical loupes, practitioners can visit these establishments to try on various models, ensuring a perfect fit for their unique facial structure and preferences. The expertise of in-store staff can guide professionals in selecting the most suitable loupes for their specific needs, magnification requirements, and comfort.

Physically visiting a store allows healthcare professionals to have a hands-on experience with different models of loupes. They can assess factors like comfort, weight, ergonomics, and field of view in real-time, helping them make informed decisions based on their tactile and visual observations. Offline distribution channels provide immediate availability of medical loupes. Practitioners can purchase and take their loupes with them on the same day, eliminating the need for shipping and potential delays associated with online purchases. Healthcare professionals who choose offline channels benefit from in-person support and assistance. Store staff can provide guidance on maintenance, adjustments, and repairs, ensuring that loupes continue to perform optimally throughout their lifespan. This level of support fosters long-term relationships and trust between providers and customers. These factors are expected to drive the growth of this segment.

## End-User Insights

The Hospitals segment is projected to experience rapid growth during the forecast period. Hospitals are hubs for surgical procedures, many of which demand the utmost precision and accuracy. Surgical loupes enhance the vision of surgeons, enabling them to perform intricate procedures with exceptional precision. This is especially critical in surgeries involving vital organs, delicate tissues, and complex anatomical structures.

The trend toward minimally invasive surgery (MIS) has become a standard practice in hospital settings. MIS procedures require surgeons to operate through small incisions, necessitating enhanced visualization. Surgical loupes are indispensable tools for these procedures, as they provide magnified views, ensuring meticulous and precise operations with minimal disruption to surrounding tissues.

Hospitals host a wide range of medical specialties, including neurosurgery, orthopedics, cardiology, dentistry, and more. Surgical loupes find applications across these diverse disciplines, catering to the specialized needs of each field. Their adaptability to various specialties makes them a valuable asset for hospitals. Surgical loupes significantly contribute to improved patient outcomes. Surgeons using loupes can identify and

address issues with greater precision, leading to reduced complications and shorter recovery times for patients. These improved outcomes align with hospitals' primary goal of delivering high-quality healthcare. These factors collectively contribute to the growth of this segment.

## Regional Insights

United States emerged as the dominant player in the North America Medical Loupes market in 2022, holding the largest market share in terms of value. The United States boasts one of the largest and most advanced healthcare sectors globally. The presence of numerous hospitals, clinics, and dental practices across the country drives substantial demand for medical loupes. The United States conducts a vast number of surgical procedures daily. Surgeons and healthcare professionals rely heavily on medical loupes to enhance precision during these procedures, contributing to a consistent demand for loupes. The United States is a hub for technological innovation in the medical field. Manufacturers of medical loupes often introduce advanced features and incorporate cutting-edge technologies to cater to the demands of the U.S. healthcare market. The country hosts many renowned medical schools and institutions, making it a significant market for educational and training loupes. Medical students and aspiring professionals seek high-quality loupes for their studies and clinical training. A strong and stable economy in the United States allows healthcare professionals to invest in premium quality medical loupes, driving the market's growth.

The Canada market is poised to be the fastest-growing market, offering lucrative growth opportunities for Medical Loupes players during the forecast period. Factors such as Canada's commitment to expanding and improving its healthcare infrastructure has led to increased healthcare expenditure. As a result, there is a growing focus on acquiring advanced medical equipment, including medical loupes. Canada's aging population is driving the demand for specialized medical and dental procedures. Surgeons, dentists, and healthcare professionals in the country are increasingly recognizing the benefits of medical loupes for precise work in these procedures. Canada places a strong emphasis on preventive healthcare and dental care. Dental professionals in Canada are adopting loupes to enhance their ability to diagnose and treat oral health issues effectively. With the dissemination of information and awareness campaigns, Canadian healthcare professionals are becoming more informed about the advantages of using medical loupes. This growing awareness is boosting adoption rates. Canada maintains a regulatory environment that encourages the use of advanced medical equipment. Regulations and standards support the adoption of loupes in healthcare and dental practices.

## Key Market Players

Carl Zeiss Meditec, Inc.

Univet America, Inc.

Heine USA, Inc.

Envista Dental Solutions, LLC

Keeler USA, Inc.

SurgiTel, Inc.

Integra LifeSciences Holdings Corporation

Thermo Fisher Scientific Inc.

MeridentOptergo, Inc.

HOYA Corporation

## Report Scope:

In this report, the North America Medical Loupes Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

### North America Medical Loupes Market, By Type:

Flip-Up Loupes

Through-The-Lens (TTL) Loupes

Clip-On Loupes

Headband Mounted

### North America Medical Loupes Market, By Magnification:

Up to 3.0x

3.0x-5.0x

Above 5.0x

### North America Medical Loupes Market, By Lens Type:

Galilean

Prismatic

### North America Medical Loupes Market, By Application:

Surgical

Dental

Others

### North America Medical Loupes Market, By Distribution Channel:

Online

Offline

### North America Medical Loupes Market, By Region:

United States

Canada

Mexico

### Competitive Landscape

**Company Profiles:** Detailed analysis of the major companies present in the North America Medical Loupes Market.

**Available Customizations:**

North America Medical Loupes 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 Lens Types
- 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. NORTH AMERICA MEDICAL LOUPES MARKET OUTLOOK

- 5.1. Market Size & Forecast
  - 5.1.1. By Value
- 5.2. Market Share & Forecast
  - 5.2.1. By Type (Flip-Up Loupes, Through-The-Lens (TTL) Loupes, Clip-On Loupes, Headband Mounted)
  - 5.2.2. By Magnification (Up to 3.0x, 3.0x-5.0x, Above 5.0x)

- 5.2.3. By Lens Type (Galilean, Prismatic)
- 5.2.4. By Application (Surgical, Dental, Others)
- 5.2.5. By Distribution Channel (Offline, Online)
- 5.2.6. By End-User (Hospitals, Dental Clinics, Ambulatory Surgery Centers, Others)
- 5.2.7. By Region
- 5.2.8. By Company (2022)
- 5.3. Market Map

## **6. UNITED STATES MEDICAL LOUPES MARKET OUTLOOK**

- 6.1. Market Size & Forecast
  - 6.1.1. By Value
- 6.2. Market Share & Forecast
  - 6.2.1. By Type
  - 6.2.2. By Magnification
  - 6.2.3. By Lens Type
  - 6.2.4. By Application
  - 6.2.5. By Distribution Channel

## **7. CANADA MEDICAL LOUPES MARKET OUTLOOK**

- 7.1. Market Size & Forecast
  - 7.1.1. By Value
- 7.2. Market Share & Forecast
  - 7.2.1. By Type
  - 7.2.2. By Magnification
  - 7.2.3. By Lens Type
  - 7.2.4. By Application
  - 7.2.5. By Distribution Channel

## **8. MEXICO MEDICAL LOUPES MARKET OUTLOOK**

- 8.1. Market Size & Forecast
  - 8.1.1. By Value
- 8.2. Market Share & Forecast
  - 8.2.1. By Type
  - 8.2.2. By Magnification
  - 8.2.3. By Lens Type
  - 8.2.4. By Application

#### 8.2.5. By Distribution Channel

### **9. MARKET DYNAMICS**

#### 9.1. Drivers & Challenges

### **10. MARKET TRENDS & DEVELOPMENTS**

#### 10.1. Recent Developments

#### 10.2. Product Launches

#### 10.3. Mergers & Acquisitions

### **11. NORTH AMERICA MEDICAL LOUPES MARKET: SWOT ANALYSIS**

### **12. COMPETITIVE LANDSCAPE**

#### 12.1. Carl Zeiss Meditec, Inc.

#### 12.2. Univet America, Inc.

#### 12.3. Heine USA, Inc.

#### 12.4. Envista Dental Solutions, LLC

#### 12.5. Keeler USA, Inc.

#### 12.6. SurgiTel, Inc.

#### 12.7. Integra LifeSciences Holdings Corporation

#### 12.8. Thermo Fisher Scientific Inc.

#### 12.9. MeridentOptergo, Inc.

#### 12.10. HOYA Corporation

### **13. STRATEGIC RECOMMENDATIONS**

### **14. ABOUT US & DISCLAIMER**

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