

Surgical Microscopes Market to Expand at a CAGR of ~14% Assessment for the Driving Factors and Outlook During 2023-2033

Global surgical microscopes market can majorly be attributed to the launch of several advanced products by the key players operating in the market.

NEW YORK, NEW YORK, UNITED STATES, November 16, 2022

/EINPresswire.com/ -- Global [Surgical Microscopes Market](#) Key Insights

During the forecast period of 2023-2033, the global surgical microscopes market is expected to reach an estimated value of ~USD 3 billion by 2033, by expanding at a CAGR of ~14%. The market further generated a revenue of ~USD 1 billion in the year 2022. Major key factors propelling the growth of surgical microscopes market worldwide are the worldwide increasing count of various types of surgical procedures and rising healthcare spending globally.

Market Definition of Surgical Microscopes

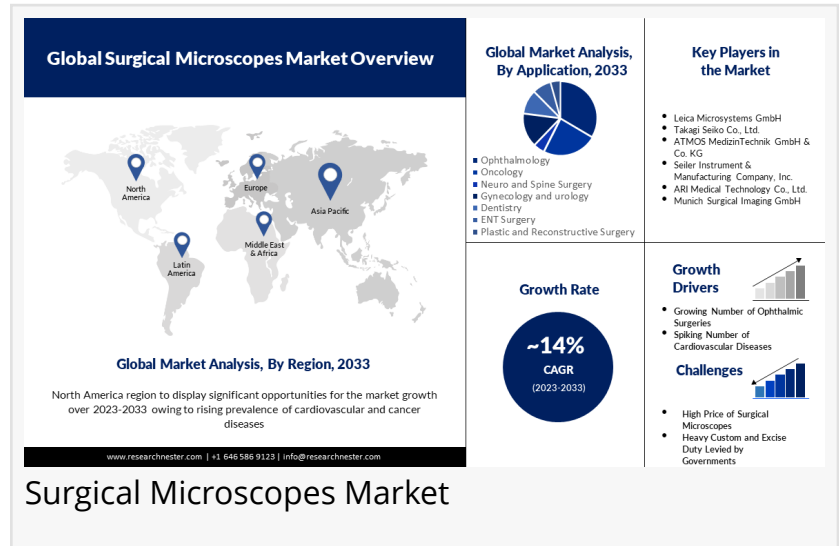
The surgical microscopes are medical devices that give a clear visual display and bright illumination of the surgical field. They offer adjustable resolution, resulting in better identification of anatomical structures in the surgical field. They are also used for training purposes in medical institutes. Advanced surgical microscopes are equipped with a wide range of imaging modalities, such as optical coherence tomography (OCT), fluorescence imaging, and augmented reality (AR), for image-guided surgery. The increasing prevalence of several chronic diseases along with rising geriatric population are fueling up the huge growth of the global surgical microscopes market.

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Global Surgical Microscopes Market: Growth Drivers

The growth of the global surgical microscopes market can majorly be attributed to the launch of



several advanced products by the key players operating in the market. For instance, ACCU-SCOPE Inc. has introduced new ACCU-fluor LED fluorescence illuminators for upright compound microscopes with the features of built-in LEDs with intensity control, and filter sets. On the other hand, the market growth can also be attributed to the several release of developed products occurring in the field of surgical microscopes. For instance, Leica Microsystems GmbH has released the ARveo 8, a digital visualization neurosurgery microscope with ultra-fast processing speeds. In ARveo 8, AR fluorescence imaging, IGS information, and endoscopic imaging are combined to provide improved AR visualization. It provides users with a more natural, real-time experience during surgery through its ultra-fast processing capabilities.

The global surgical microscopes market is also estimated to grow majorly on account of the following:

- Rising Number of Ophthalmic Surgeries Across the Globe
- Surging Number of Cardiovascular Diseases
- Increasing Trend of Reconstructive Surgeries
- Worldwide Rise in Healthcare Expenditure

Global Surgical Microscopes Market: Restraining Factor

There are high price of surgical microscopes, and heavy custom and excise duty levied by governments in the market. Hence, these factors are expected to be the major hindrance for the growth of the global surgical microscopes market during the forecast period.

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Global Surgical Microscopes Market Segmentation

- By Application (Ophthalmology, Oncology, Neuro & Spine Surgery, Gynecology & Urology, Dentistry, ENT Surgery, Plastic & Reconstructive Surgery, and Other Surgeries)

The oncology segment, amongst all the other segments, is anticipated to garner the largest revenue by the end of 2033. The growth of the segment can be attributed to the rapidly growing occurrence of cancer, globally. For instance, in 2019, an approximately 2 million new cancer cases were diagnosed and nearly 610,370 cancer deaths reported in the United States.

- By End-User (Hospitals, Outpatient Facilities, Ambulatory Centers, Clinics, and Others)
- By Price Range (Low-Range, Mid-Range, and Premium-Range)
- By Type (Wall Mounted, On Casters, Table Top, and Ceiling Mounted)
- By Region

The North America surgical microscopes market is anticipated to hold the largest market share by the end of 2033 among the market in all the other regions. Huge investment in research and development, rising prevalence of cardiovascular and cancer diseases, and growing number of surgeries in the region are some of the major factors anticipated to drive the growth of the market in the North America during the forecast period. For instance, from January 1, 2019, to January 30, 2021, approximately 14 125 570 surgical procedures were performed in the United

States.

The market research report on global surgical microscopes also includes the market size, market revenue, Y-o-Y growth, and key player analysis applicable for the market in North America (U.S., and Canada), Latin America (Brazil, Mexico, Argentina, Rest of Latin America), Asia-Pacific (China, India, Japan, South Korea, Singapore, Indonesia, Malaysia, Australia, New Zealand, Rest of Asia-Pacific), Europe (U.K., Germany, France, Italy, Spain, Hungary, Belgium, Netherlands & Luxembourg, NORDIC (Finland, Sweden, Norway, Denmark), Ireland, Switzerland, Austria, Poland, Turkey, Russia, Rest of Europe), and Middle East and Africa (Israel, GCC (Saudi Arabia, UAE, Bahrain, Kuwait, Qatar, Oman), North Africa, South Africa, Rest of Middle East and Africa).

Key Market Players Featured in the Global Surgical Microscopes Market

Some of the key players of the global surgical microscopes market are Carl Zeiss Meditec AG, Leica Microsystems GmbH, Takagi Seiko Co., Ltd., ACCU-SCOPE Inc., Seiler Instrument & Manufacturing Company, Inc., ARI Medical Technology Co., Ltd., and others.

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