

Market Scope[®]

2024 Retinal Surgical Device Market Report

Global Analysis for 2023 to 2029

\$1.3B

2024 MARKET
FORECAST

254

COMPREHENSIVE
PAGES

21

COMPETITOR
PROFILES

8

GEOGRAPHIC AND
ECONOMIC BREAKOUTS

What's New

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The new “2024 Retinal Surgical Device Market Report” includes new global and regional vitrectomy machine sales forecasts; a new disease section with a more detailed focus on retinal diseases and conditions that lead to retinal surgery; and new disease prevalence models that forecast the prevalence of surgery-related diseases and trauma.

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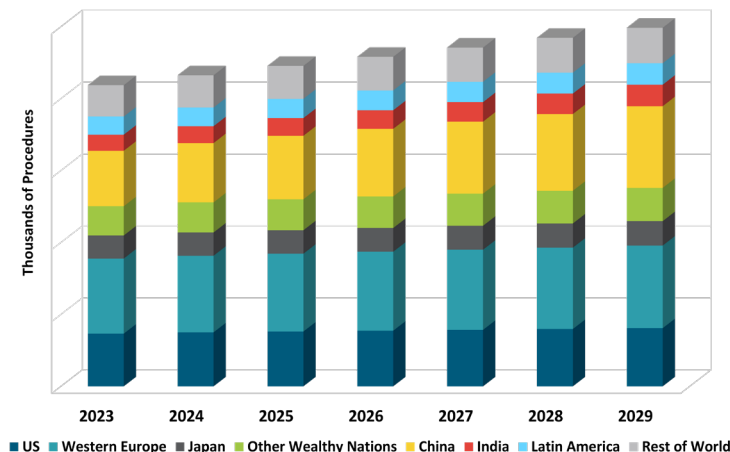
2024 Retinal Surgical Device Market Report

The “2024 Retinal Surgical Device Market Report” provides in-depth analysis of the global retinal device market, examining the market’s size and growth, as well as identifying important developments that may shape its future. The analysis focuses on the 2024 market and forecasts market growth and evolution through 2029.

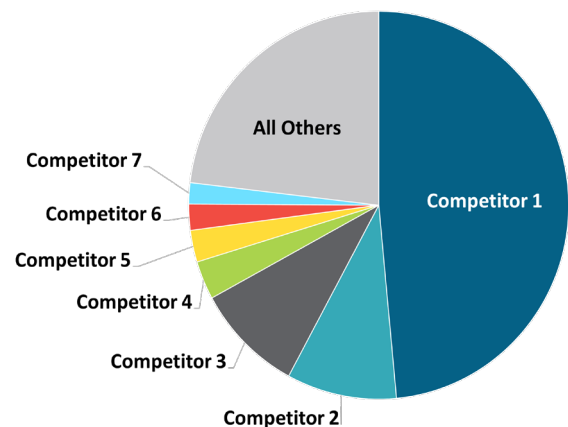
It covers currently commercialized devices, as well as device technologies in development, and provides forecasts for future market activity. Topics include retina physiology, the epidemiology of retinal disease, patient economics and reimbursements, and retina specialists who provide care. Additionally, 21 retina device companies are profiled, with discussion of their products, strategic market position, background, and outlook. Coverage also includes:

- Factors shaping demand for vitrectomy devices
- Prevalence data for diseases that lead to surgery
- Vitrectomy machines and machine packs
- Emerging vitrectomy technologies
- Allied surgical devices
- Retinal surgical instruments
- Photobiomodulation
- Implantable telescopic IOLs
- Artificial vision technologies
- 21 company profiles

Vitrectomy Surgery Forecast by Region



Global Revenue Share by Competitor



The report also includes new Western European survey results compared and contrasted with United States surveys; new regional instrument and laser endoprobe forecasts; enhanced analysis of the tamponade and dye markets; and a new list of profiled companies that reflects the effects of acquisitions, mergers, and new product approvals.

This is the first year that photobiomodulation is included in the report.

How to Order

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Our Process

Market Scope’s industry reports are meticulously prepared by a dedicated team of in-house analysts with over 100 years of collective ophthalmic market research experience. Each data point is driven by a combination of sources, including:

- Our proprietary global disease population and demographic models
- Analysis of company-published financial reports
- Focused coverage of ophthalmic scientific research, business news, and other activities
- Attendance and participation in worldwide ophthalmic meetings
- Interviews and relationships with company executives and practicing physicians

