

Global Occlusion Devices Market Outlook 2025-2034: Growth Drivers, Share, And Trends

The Business Research Company's Occlusion Devices Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, February 17, 2025 /EINPresswire.com/ -- Is the Occlusion devices Market Set to Witness Substantial Growth?



The occlusion devices market has seen a notable boom in recent years. The market size is projected to grow from \$3.83 billion in 2024 to \$4.2 billion in 2025, indicating a compound



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annual growth rate CAGR of 9.6%. This growth can be attributed to factors such as the increasing demand for minimal medical device facilities, enhanced availability of diagnostic services, rising investment in healthcare infrastructure, and a concerning prevalence of chronic disorders. These factors, coupled with an increase in research and development spending, have fueled significant growth during the historic period.

The occlusion devices market is expected to continue its

strong growth trend in the forthcoming years, reaching \$6 billion in 2029, with a compound annual growth rate CAGR of 9.4%. This expected growth during the forecast period can be attributed to factors such as a high geriatric population, rise in obesity rates, increasing incidence of heart-related diseases, hypertension, and a rise in the number of stroke cases.

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Major market trends during the forecast period include advancing technology and innovation, technological progression, and the development of precise and efficient occlusion devices, product innovations, and the integration of 3D printing.

What Drives The Occlusion devices Market Growth?

The demand for minimally invasive techniques is set to fuel growth in the occlusion devices market. By using small incisions or natural body openings, minimally invasive surgeries allow for the treatment and accessing of internal structures, organs, or tissues with minimal patient trauma. This approach offers wins on the medical, financial, and aesthetic fronts, attracting a broad patient base and healthcare providers, thus fueling demand across various medical disciplines.

Occlusion devices are medical tools used in minimally invasive procedures to block or close off blood vessels, ducts, or other pathways in the body. Commonly used in fields such as interventional cardiology and radiology, these devices treat various conditions, including aneurysms, abnormal blood flow, and congenital heart defects.

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Who Are The Key Players In The Occlusion devices Market?

Key industry players in the occlusion devices market include Cardinal Health Inc., Johnson & Johnson, Abbott Laboratories, Medtronic PLC, Stryker Corporation, Boston Scientific Corporation, B. Braun Melsungen AG, Terumo Corporation, Edwards Lifesciences Corporation, Cook Group Incorporated, Merit Medical Systems Inc., Lepu Medical Technology Beijing Co. Ltd., MicroPort Scientific Corporation, Tokai Corporation, Penumbra Inc., Asahi Intecc Co. Ltd., Angiodynamics Inc., LeMaitre Vascular Inc., Biosensors International Group Ltd., Elixir Medical Corporation, Vascular Concepts Ltd., and Acrostak Corporation.

The market is witnessing innovative product developments such as a ortic occlusion devices. Designed to block or restrict blood flow in the aorta, these devices are used in procedures such as a ortic surgery, managing certain aneurysms, or emergencies.

How Is The Occlusion devices Market Segmented?

The occlusion devices market covered in this report is segmented into

- 1 By Product: Occlusion Removal Devices, Embolization Devices, Tubal Occlusion Devices, Support Devices
- 2 By Application: Neurology, Cardiology, Peripheral Vascular Diseases, Urology, Oncology, Gynecology
- 3 By End User: Hospitals Diagnostic Centers And Surgical Centers, Ambulatory Care Centers, Research Laboratories And Academic Institutes

What is the Regional Analysis Of Occlusion devices Market?

In 2024, North America held the largest market share in the occlusion devices market. The fastest-growing region during the forecast period is expected to be Asia-Pacific.

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