

Comprehensive Peripheral Vascular Intervention Devices Market Report Covers Forecasts, Innovations And Industry Outlook

*The Business Research Company's
Peripheral Vascular Intervention Devices
Market Report 2026 – Market Size,
Trends, And Global Forecast 2026-2035*

LONDON, GREATER LONDON, UNITED
KINGDOM, July 21, 2026

/EINPresswire.com/ -- "The [peripheral
vascular intervention devices market](#) is

gaining significant momentum as advances in medical technology and rising health concerns drive demand. Understanding the current market size, key factors propelling growth, and regional dynamics can shed light on what lies ahead for this important healthcare segment.

Market Size and Growth Trajectory of the Peripheral Vascular Intervention Devices Market

The peripheral vascular intervention devices market has experienced robust growth in recent years. It is projected to expand from \$11.97 billion in 2025 to \$12.97 billion in 2026, marking a compound annual growth rate (CAGR) of 8.4%. This rise during the historic period is largely fueled by an increasing prevalence of peripheral artery disease and other vascular disorders, greater adoption of minimally invasive surgical techniques, an expanding elderly population facing vascular issues, growth in hospital catheterization labs, and heightened awareness regarding early diagnosis and vascular treatments.

Download a free sample of the [peripheral vascular intervention devices market report](#):

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Looking ahead, the market is expected to maintain strong momentum, reaching \$18.03 billion by 2030 with an anticipated CAGR of 8.6%. Several factors will continue to drive this expansion, including growing demand for image-guided interventions, wider use of drug-coated and bioresorbable devices, increased outpatient and ambulatory vascular care, enhanced personalized vascular disease management, and ongoing innovations in catheter-based intervention technologies. Notable trends in this period include the integration of AI-driven

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imaging for precision procedures, rising preference for minimally invasive endovascular methods, greater utilization of drug-eluting and bioabsorbable devices, advancements in atherectomy and plaque modification tools, and the growth of catheter-based vascular management solutions.

Understanding Peripheral Vascular Intervention Devices and Their Medical Role

Peripheral vascular intervention devices are specialized medical tools used to diagnose and treat conditions affecting blood vessels beyond the heart and brain. Their primary purpose is to restore or improve blood flow in arteries and veins narrowed or blocked by vascular diseases. These devices play a crucial role in minimally invasive procedures aimed at managing peripheral arterial and venous disorders, offering less risk and faster recovery compared to traditional surgical methods.

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How Rising Diabetes Rates Influence the Peripheral Vascular Intervention Devices Market

One of the major forces propelling the peripheral vascular intervention devices market is the increasing prevalence of diabetes. Diabetes, a chronic metabolic disorder characterized by high blood sugar levels due to insulin deficiency or resistance, is largely driven by sedentary lifestyles and unhealthy eating habits. Lack of physical activity and excessive calorie intake contribute to obesity, a key risk factor that accelerates the development and worsening of diabetes. This growing diabetes burden raises demand for vascular intervention devices because the disease progressively damages blood vessels, leading to complications such as peripheral artery disease and critical limb ischemia, which often require endovascular treatments to restore proper blood circulation.

For example, in June 2024, the UK's National Health Service reported that over half a million (549,000) additional individuals in England were identified as being at risk of type 2 diabetes in 2023. This brought the total number of people with non-diabetic hyperglycemia, or pre-diabetes, registered with general practitioners to 3,615,330—an increase of nearly 20% from 3,065,825 in 2022. This significant rise underscores how the growing incidence of diabetes is boosting demand for peripheral vascular intervention devices.

Regional Market Leadership in Peripheral Vascular Intervention Devices

In 2025, North America led the peripheral vascular intervention devices market in terms of size. However, the Asia-Pacific region is poised to be the fastest-growing market during the forecast period. The comprehensive market analysis includes key territories such as Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, offering a global perspective on evolving market trends and opportunities.

What's included in our 2026 market reports:

- Market attractiveness scoring and analysis
- Total addressable market (TAM) analysis
- Company scoring matrix graphics and tables
- Excel-based forecasting dashboards
- Market hotspots infographics
- Key technologies and future trend analysis
- Updated graphics and tables

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