

Vascular Access Devices Market Study Highlights How Industry Demand Is Evolving

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

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/EINPresswire.com/ -- "The [vascular
access devices industry](#) has shown

robust growth recently, reflecting increasing demand for efficient and safe venous access solutions in healthcare. As chronic illnesses become more prevalent and medical procedures more frequent, this sector is poised for continued expansion. Below, we explore the market's size, key growth drivers, notable trends, and regional outlook.

Forecasted Growth and Market Size of the [Vascular Access Devices Market](#)

The vascular access devices market is expected to expand steadily, increasing from \$6.11 billion in 2025 to \$6.51 billion in 2026, with a compound annual growth rate (CAGR) of 6.6%. This upward trend over previous years is largely due to the rise in chronic disease cases that require long-term infusion therapy, a surge in intravenous procedures performed in hospitals and clinics, and the growing use of central venous catheters and peripherally inserted central catheters (PICC lines). Additionally, wider applications such as diagnostic testing and blood transfusions are contributing to increased demand, alongside the growing need for peripheral intravenous catheters in acute care settings.

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Looking further ahead, the market is projected to reach \$8.38 billion by 2030, maintaining a CAGR of 6.5%. This growth is driven by the increasing preference for minimally invasive, patient-friendly venous access solutions and the rising adoption of implantable ports, especially in oncology and long-duration therapies. The expansion of vascular access services in ambulatory care centers and a surge in drug and nutrition administration procedures are also key factors. Furthermore, investments aimed at developing safer catheter designs to minimize complications



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are boosting market growth. Emerging trends include greater use of long-term vascular access devices for managing chronic conditions, heightened demand for products that reduce the need for repeated needle punctures, and the growing employment of specialized catheters for chemotherapy, infusion therapy, and blood administration. The increasing procedural volumes in hospitals and ambulatory care settings underscore the critical need for reliable venous access, while product designs that enhance patient comfort and procedural safety are gaining importance.

Understanding Vascular Access Devices and Their Purpose

Vascular access devices (VADs) serve an essential role in medical care by providing reliable access to the bloodstream. These devices enable the administration of medications, fluids, and blood products, as well as facilitating diagnostic testing. By reducing the necessity for repeated needle sticks, VADs improve convenience and comfort for both patients and healthcare professionals, streamlining treatment processes and enhancing patient outcomes.

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Key Factors Contributing to the Expansion of the Vascular Access Devices Market

One of the primary forces fueling the vascular access devices market is the growing prevalence of lifestyle diseases, often referred to as non-communicable diseases (NCDs) or chronic diseases. These conditions, which are largely influenced by unhealthy lifestyle choices rather than infections, demand ongoing medical care and treatment. This, in turn, creates a steady need for vascular access devices to safely and effectively deliver therapies and medications.

To illustrate, in July 2025, the International Diabetes Federation reported that approximately 589 million adults aged 20 to 79 worldwide are living with diabetes. This figure is expected to rise dramatically to 853 million by 2050—a 46% increase from current levels. Such statistics highlight the intensifying burden of chronic diseases and their role as a catalyst for market growth in vascular access devices.

Regional Outlook and Growth Patterns in the Vascular Access Devices Market

In 2025, North America held the largest share of the [global vascular access devices market](#), supported by advanced healthcare infrastructure and high adoption rates of innovative medical technologies. However, the Asia-Pacific region is anticipated to experience the fastest growth during the forecast period. This rapid expansion is driven by increased healthcare investments, rising chronic disease prevalence, and expanding demand for minimally invasive treatment options. The market analysis also covers other key regions including South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, providing a comprehensive view of global market dynamics.

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