

Self-Sampling Blood Collection And Storage Device Market Report Examines Leading Companies And Growth Opportunities

The Business Research Company's Self-Sampling Blood Collection And Storage Device Market Report 2026 – Market Size, Trends, And Global Forecast 2026-2035

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/EINPresswire.com/ -- "The [self-sampling blood collection and storage device market](#)

is experiencing swift expansion, fueled by advances in healthcare technology and changing patient preferences. As more individuals seek convenient and reliable methods to manage their health remotely, this sector is set to grow significantly in the coming years. Let's explore the market's current size, key drivers, regional dynamics, and future outlook.

Market Size and Growth Outlook for Self-Sampling Blood Collection and Storage Devices

The market for self-sampling blood collection and storage devices has seen rapid development in recent years. It is projected to rise from \$0.95 billion in 2025 to \$1.08 billion in 2026, reflecting an impressive compound annual growth rate (CAGR) of 13.8%. This growth during the historical period is largely due to limited availability of self-sampling devices, dependence on clinical visits for blood collection, increased awareness around home diagnostic options, a climbing rate of chronic diseases, and the introduction of basic blood collection kits to the market.

Download a free sample of the [self-sampling blood collection and storage device market report](#): https://www.thebusinessresearchcompany.com/sample.aspx?id=24692&type=smp&utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Aug_PR

Looking ahead, the self-sampling blood collection and storage device market is expected to continue its strong upward trend, reaching \$1.79 billion by 2030 with a CAGR of 13.5%. This future growth is driven by technological innovation in micro-needle and fingerstick devices, expanding adoption of personalized healthcare solutions, the rise of telemedicine and remote patient monitoring, growing demand for genetic and drug testing, and the development of integrated digital health platforms. Key trends shaping this period include increased use of at-home blood collection tools, heightened need for remote diagnostics, advances in stabilization

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and preservation reagents, expansion in genetic and infectious disease testing capabilities, and enhanced safety and user-friendly features in these devices.

Understanding Self-Sampling Blood Collection and Storage Devices

These devices are designed to empower individuals to collect their own blood samples safely and easily, commonly through fingerstick or micro-needle technology. Their main role is to facilitate remote diagnostic testing by enabling the collection, stabilization, and preservation of small blood volumes for laboratory evaluation. By supporting health monitoring at home, these tools reduce the dependence on clinical visits and improve patient convenience and comfort.

View the full self-sampling blood collection and storage device market report:

https://www.thebusinessresearchcompany.com/report/self-sampling-blood-collection-and-storage-device-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Aug_PR

Rising Demand for At-Home Healthcare Solutions as a Growth Catalyst

One of the major factors propelling the market forward is the growing consumer preference for healthcare options that can be accessed from home. At-home healthcare encompasses medical services, devices, and technologies that allow patients to monitor and manage their well-being remotely without frequent visits to clinics or hospitals. This demand is fueled by the desire to avoid travel and reduce waiting times, making healthcare more accessible and efficient.

Self-sampling blood collection and storage devices play a vital role in this shift by simplifying the blood collection process and making it more comfortable for patients. By enabling accurate sample collection at home, these devices support timely diagnostics and improve overall healthcare delivery. For example, in July 2024, data from the Bureau of Labor Statistics indicated that home- and community-based care in the U.S. reached 4.3 million jobs, with significant employment in elderly and disability services as well as home health care. This reflects the growing importance of home-based health solutions and underscores the rising market demand for self-sampling blood collection devices.

Regional Market Leaders and Emerging Areas of Growth

In 2025, North America is expected to hold the largest share of the [global self-sampling blood collection and storage device market](#). Meanwhile, the Asia-Pacific region is projected to experience the fastest growth throughout the forecast period. Other regions covered in the market report include South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, providing a comprehensive view of global market dynamics.

Our 2026 market reports now feature expanded strategic intelligence through market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based dashboards, market hotspots infographics, key technology and future trend analysis, along with updated graphics and tables.

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