

Point-of-Care Diagnostics Market is growing at a CAGR of 11.41% from 2024 to 2030 by Exactitude Consultancy

The Exactitude Consultancy Point-of-Care Diagnostics Market Report – Size, Trends, and Forecast 2024-2030

LUTON, BEDFORDSHIRE, UNITED KINGDOM, August 29, 2024 /EINPresswire.com/ -- 000000

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The Point-of-Care
Diagnostics Market is
experiencing high demand
due to the growing need for
rapid, accurate, and
accessible diagnostic testing
solutions.

Exactitude Consultancy

The increase in chronic disease prevalence and a number of beneficial programs run by governmental and nongovernmental organizations are responsible for the growth of the 00000 00 0000 000000000 market globally. However, the market expansion is somewhat constrained by the strict government regulations regarding POC diagnostic device approval and reimbursement issues. Additionally, the development of home-based point-of-care (POC) devices and the technological advancement in Point of Care (POC) diagnostic equipment present new prospects for market expansion in the years to come. Another important factor influencing the growing demand for these devices among patients and healthcare providers in the market is the growing focus of market players on developing and introducing products with cutting-edge technology and features in various testing kits, such as hematology, infectious disease, and urinalysis testing kits.

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In addition to answering these critical questions, the report offers a forward-looking perspective, providing insights into the future trajectory of the Point-of-Care Diagnostics market. It equips decision-makers with the knowledge needed to navigate the market's evolution during the forecasted period effectively.



Abbott, Roche, Siemens, Danaher, Becton, Dickinson and Company, Johnson & Johnson, F. Hoffmann-La Roche Ltd., Nova Biomedical, Biomrieux SA, and Sinocare Inc.

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□□ □□□□□□□ □□□□, □□□□□ launched its Cobas Pulse System in select countries accepting the CE Mark. This is Roche Diagnostics' newest generation of connected point-of-care solutions for professional blood glucose management.

Antibody Test 2.0 for point-of-care settings which has the sensitivity of 95.83%.

This Point-of-Care Diagnostics research report sheds light on the major market players who are thriving in the market. Track business strategy, financial status and upcoming products.

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In terms of market share, North America led the world in 2020, accounting for nearly two-fifths of the total revenue generated by point-of-care diagnostics. This dominance is anticipated to continue throughout the forecast period. The Asia-Pacific area would exhibit the highest CAGR of 7.8% from 2024 to 2030 at the same time. The rise in chronic and targeted disorders, such as diabetes, cancer, and other conditions, and the development of healthcare systems are the reasons for the growth.

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diagnostic devices has revolutionized point-of-care diagnostics, enabling on-the-spot testing without the need for specialized laboratories.

By product, With over two-fifths of the global point-of-care diagnostics market, the glucose monitoring kits segment held the majority share and is expected to continue holding this position for the duration of the forecast period. The rise in target disease incidence, including diabetes, is blamed for the growth. Conversely, the market for testing kits for infectious diseases is expected to grow at the fastest rate of 12.7% over the projected period. This can be attributed to the rise in infections, such as HIV, COVID-19, flu, and hepatitis.

The market is divided into categories based on the sample, including blood, urine, and swabs from the nose and throat. The blood segment accounted for the majority of the segment because blood tests enable medical professionals to properly diagnose patients for a number of illnesses, such as HIV/AIDS, coronary artery disease, and problems with the kidney, liver, and thyroid.

Glucose Monitoring Products

Strips

Meters

Lancets & Lancing Devices **Combination Therapy Equipment Cardiometabolic Monitoring Products Cardiac Marker Testing Products** Blood Gas/Electrolyte Testing Products **HBA1C Testing Products** Infectious Disease Testing Products Influenza Testing Products **HIV Testing Products Hepatitis C Testing Products** Sexually Transmitted Disease Testing Products Healthcare-Associated Infection Testing Products **Respiratory Infection Testing Products Tropical Disease Testing Products** Other Infectious Disease Testing Products **Coagulation Monitoring Products** PT/INR Testing ACT/APTT Pregnancy & Fertility Testing Products **Pregnancy Testing Products**

Fertility Testing Products

Tumor/Cancer Marker Testing Products

Urinalysis Testing Products Cholesterol Testing Products Hematology Testing Products Drugs-Of-Abuse Testing Products Fecal Occult Testing Products Other POC Products Lateral Flow Assays **Dipsticks** Microfluidics Molecular Diagnostics **Immunoassays Prescription-Based Products OTC Products** 00000-00-0000 0000000000 000000 00 000 0000, 0000-0000, (00 000 000000) Clinical Laboratories and Outpatient Healthcare & Ambulatory Care Settings Hospitals/Critical Care Centres Home Care Settings Other End Users This report caters to a wide audience, from industry experts seeking insights into the dynamic

Point-of-Care Diagnostics market to newcomers looking for guidance. Customization options are

available to ensure the report's relevance to your specific needs.

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Regions witnessing a rise in investments in supply chain networks.

Countries that have benefited from recent import and export policies.

Regions experiencing a decline in consumer demand due to economic and political upheavals.

Point-of-Care Diagnostics Markets expected to emerge in specific geographies.

Regions likely to lose market share due to pricing pressures.

Leading players expected to expand their footprints in the near future.

Sustainability trends impacting the logistics and supply chain dynamics in the Point-of-Care Diagnostics

Demographic and economic environments creating new demand in developing economies. Changing government regulations and their impact on business strategies and practices.

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