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Point of Care Diagnostics Market by Product (Glucose, HIV, Hep C, HPV, Hematology, Pregnancy), Platform (Microfluidic, Dipstick, RT-PCR, INAAT), Sample(Blood, Urine), Purchase (OTC, Rx), End User (Pharmacy, Hospitals, Home Care) - Global Forecast to 2028

https://marketpublishers.com/r/P6AEDA83376EN.html
Date: March 2024
Pages: 314
Price: US$ 4,950.00 (Single User License)
ID: P6AEDA83376EN

Abstracts

The point of care diagnostics market is epected to reach USD 77.8 billion fby 2028 from an estimated USD 49.7 Bn at a CAGR of 9.4% during the forecast period (2023–2028).The gobal rising burden of various helath conditions including diabetes, cardiovascular diseases, infectious diseases and the growing demand for early detection and monitoring of these of these diseases are likely to boost the adoption of PoC tetsing devices. Additionally, technological adcamcements, hleathacre policies promoting decentralized testing and emergence of small PoC manufacturers in emerging countries are likely to booost the growth of market during the forecast period.

“Infectious disease testing products segment of point of care diagnostics market to grow with the highest CAGR in the forecast period.”

Based on products, the infectious disease tetsing products segemnet is anticipated to grow at a signficant rate during the forecast period.Increasing number of infectious disease such as HIV, tuberculosis, respiratory infections, coupled with the growing availability & awareness of POC testing for infectious diseases are likely to prope the segment growth

“The clinical laboratories segment captired the largest market share of point of care diagnostics market in 2022”

On the basis of end users, the point-of-care and rapid diagnostics market is segmented into clinical laboratories; ambulatory care facilities and physicians' offices; pharmacies, retail clinics, and E-commerce platforms; hospitals, critical care centers, and urgent care centers; home care & self-testing; and other end users.

Clinical laboratories are the primary end users of point-of-care testing a they handle hgh volume of testing, accelerating the demand for point of care diagnostics devices.Moreover, the rapid exoansion of clinical laboratories and presence of advanced PoC products in cinical laboratory settings are likely to promote the growth of the segment

North America accounted for the largest share of the point of care diagnostics market by region.

The global rpoint of care diagnostics market is segmented into five major regions, namely, North America, Europe, Asia Pacific, Latin America, and Middle East & Africa. North America is the largest regional market for PoC products and services , whereas the Asia Pacific market is estimated to grow at the highest CAGR during the forecast period. The largest share of North America can be attributed to the rapid adoption of advanced diagnostic technologies, increases collaboration among rapid kits manufacturers and healthacre facilities, favorable reimbursement models, and well established healthacre infrastructure

A breakdown of the primary participants referred to for this report is provided below:

By Company Type: Tier 1–48%, Tier 2–36%, and Tier 3– 16%

By Designation: C-level–10%, Director-level–14%, and Others–76%

By Region: North America–40%, Europe–32%, Asia Pacific–20%, Latin America–5%, and the Middle East & Africa–3%

The major players operating in the point-of-care diagnostics market are Abbott Laboratories (US), F. Hoffmann-La Roche Ltd. (Switzerland), Siemens Healthineers (Germany), Danaher Corporation (US), and Becton, Dickinson and Company (US), QuidelOrtho Corporation (US), Chembio Diagnostics, Inc. (US), EKF Diagnostics Holdings plc)

Research Coverage

This report studies the point-of-care diagnostics market based on product, platform, mode of purchase, sample, end user and region. The report also studies factors (such as drivers, restraints, opportunities, and challenges) affecting market growth and provides details of the competitive landscape for market leaders. Furthermore, the report analyzes micromarkets with respect to their individual growth trends and forecasts the revenue of the market segments with respect to five major regions (and the respective countries in these regions).

Reasons to Buy the Report

The report will enable established firms as well as entrants/smaller firms to gauge the pulse of the market, which, in turn, would help them to garner a larger market share. Firms purchasing the report could use one or a combination of the below-mentioned strategies for strengthening their market presence.

This report provides insights on the following pointers:

Analayis of Key divers (rising prevalnce of infectious and chronic disease, growing adoption of self tetssing kits, helathacre decentralization, rising number of CLIA-wavier Poc Tests), restriants (rising pricing pressure on PoC manufactures, stringent regulatory approval procedures for new PoC devices), Opportunities (emerging markets, emerging technologies, sucha s mucrofuidics) , Challenge (Training & education in low resource countries)

Market Penetration: Comprehensive information on the product portfolios offered by the top players in the point-of-care diagnostics market

Product Development/Innovation: Detailed insights on the upcoming trends, R&D activities, and product launches in the point-of-care diagnostics market

Market Development: Comprehensive information on lucrative emerging regions

Market Diversification: Exhaustive information about new products, growing geographies, and recent developments in the point-of-care diagnostics market

Competitive Assessment: In-depth assessment of market segments, growth

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strategies, revenue analysis, and products of the leading market players.

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About

Tumor/Cancer Markers Market

Tumor/cancer markers are substances produced by cancerous or other body cells in response to cancer or certain benign (non-cancerous) conditions. These markers help diagnose cancer and predict a patient's response towards certain cancer therapies and treatment.This market accounted for XX% of the POC diagnostics kits market in 2013 and is expected to grow at a CAGR of XX% from 2013 to 2018, to reach $XX million by 2018.

Competitive Situation And Trends

New product launches is the key strategy adopted by industry players in order to achieve growth in the POC diagnostics market. This strategy accounted for a share of XX% of all growth strategies adopted by market players. The rising demand for POC devices as well as the high growth in emerging markets has encouraged companies to adopt this strategy. Market players are focusing on entering new markets by launching technologically advanced and innovative POC products, systems, and testing kits in both existing and emerging markets. Alere, Inc. (U.S.), Abbott Laboratories, Inc. (U.S.), Siemens Healthcare (Germany), Roche Diagnostics Limited (Switzerland), and Bayer Healthcare AG (Germany) are some of the leading market players that adopted this strategy in order to develop their business.

Key Growth Strategies, 2011–2014

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