

Hematology Analyzer Market Growth Analysis by Resin Type, Technology and End Use, Industry Forecast to 2030

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EINPresswire.com/ -- Technological developments, increase in demand for automated hematology analyzers, and rise in preference toward high sensitivity hematology analyzers are the factors that drive the global [hematology analyzer market](#). On the

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COVID -19 impact scenario:

The COVID-19 outbreak disturbed workflows in the healthcare industry across the globe.



Hematology Analyzer Market Size

A few subdomains of healthcare industry had to pause or shut their operations due to lockdown and lack of workforce.

The pandemic affected the hematology analyzer market positively, attributing to an increase in focus on the hematology parameters to assess the COVID-19 infection.

Based on product & services, the reagents & consumables segment accounted for the largest market share in 2020, contributing to more than half of the total share, and is expected to maintain the lead throughout the forecast period. On the other hand, the instruments segment is expected to manifest the fastest CAGR of 8.0% from 2021 to 2030.

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Based on the type, the fully automated hematology analyzer segment contributed to the largest share in 2020, accounting for nearly three-fourth of the global hematology analyzer market. The same segment is expected to lead during the forecast period, manifesting a CAGR of 7.5% from 2021 to 2030. The report also covers the semi-automated hematology analyzer segment.

Based on region, North America contributed to the highest share in 2020, holding more than two-fifths of the total share, and is expected to maintain the lead during the forecast period. On the other hand, Asia-Pacific is expected to portray the fastest CAGR of 9.4% from 2021 to 2030.

Leading players of the global hematology analyzer market analyzed in the research include Abbott Laboratories, Bio-Rad Laboratories, Danaher Corporation (Beckman Coulter Inc.), Boule Diagnostics AB, Hobira Ltd, F Hoffmann-La Roche Ltd, Siemens Healthineers, Stratec SE (Diatron MI Plc.), Nihon Kohden Corporation, and Sysmex Corporation.

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David Correa

Allied Analytics LLP

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