

2024-2029 Global Coagulation/Hemostasis Testing Market in the US, Europe, Japan - Centralized and POC Analyzers and Consumables - 2024 Supplier Shares, 2024-2029 Segment Volume and Sales Forecasts for over 40 Molecular, Chromogenic and Immunodiagnostic Coagulation/Hemostasis Assays - Growth Strategies, Latest Technologies, Instrumentation Pipeline, Opportunities for Suppliers, Market Challenges and Risks

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Abstracts

SummaryThis comprehensive seven-country report is designed to help current suppliers and potential market entrants identify and evaluate business opportunities emerging in the global coagulation testing market during the next five years. The report is available by section, and can be customized to specific information needs and budget. The report explores business and technological trends in the US, Europe (France, Germany, Italy, Spain, UK) and Japan; provides estimates of the test volume, as well as sales and market shares of leading competitors; compares features of major analyzers; profiles leading market players; and identifies specific product and business opportunities facing instrument and consumable suppliers during the next five years.

RationaleThe growing cost-containment pressures in major industrialized nations, coupled with continued technological advances in chromagenic substrates, monoclonal antibodies, immunoassays, molecular diagnostics, computers and laboratory automation will radically change the global coagulation diagnostics practice during the next five years. New specific and sensitive markers of coagulation will be increasingly used on automated instrumentation. Coagulation testing will also become more standardized, offering opportunities for quality control products and services. Moreover, the continuing

contraction of the hospital system and technological advances will facilitate decentralization of the coagulation testing closer to the patient, thus creating additional opportunities and challenges for suppliers.

Coagulation Tests Analyzed in the Report

Activated Clotting Time (ACT) (1), Activated Protein C Resistance, Activated PTT (APTT), Alpha 2-Antiplasmin, Antithrombin III, Bleeding Time, D-Dimer, Factor II, Factor V, Factor V Leiden, Factor VII, Factor VIII, Factor IX, Factor Ixa, Factor X (Stuart Factor), Factor Xa, Factor XI, Factor XII, Factor XIII, Fibrin Degradation Products, Fibrinogen, Fletcher Factor/Pre-Kallikrein Factor Activation, Heparin/Anti-Factor Xa, Heparin-Induced Thrombocytopenia, Plasmin, Plasminogen, Plasminogen Activator Inhib., Platelet Function/Aggregation, Protein C, Protein S, Prothrombin Mutation, Prothrombin Time (PT), Reptilase Time, Thrombin Time, Von Willebrand's Factor Fav/Ag, and others.

Geographic Coverage

France, Germany, Italy, Japan, Spain, UK, USA

Competitive Assessments

Extensive strategic profiles of major suppliers and emerging market entrants.

Current and Emerging Products

Review of established and emerging procedures.

Comparison of automated and semi-automated analyzers marketed by Diagnostica Stago, Helena, IL, Siemens, Sysmex and other suppliers.

Technology Review

Analysis of current and emerging technologies and their potential market applications.

Companies developing or marketing new technologies and products by test.

Strategic Recommendations

Product development and business expansion opportunities with significant market appeal.

Ideal product models with tentative prices and operating characteristics.

Alternative market penetration strategies for instrument and reagent suppliers.

Potential market entry barriers and risks.

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