

2018 Japan Flow Cytometry Market: Analyzers and Reagents--Supplier Shares and Sales Segment Forecasts by Test, Competitive Intelligence, Emerging Technologies, Instrumentation and Opportunities

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Abstracts

Complete report \$4,900. DataPack (test volumes, sales forecasts, supplier shares) \$3,200.

This report presents a comprehensive analysis of the Japanese flow cytometry market, including:

Major issues pertaining to the Japanese flow cytometry practice, as well as key economic, regulatory, demographic, social and technological trends with significant market impact during the next five years

Five- year volume and sales forecasts for major flow cytometry tests performed in Japanese hospitals and commercial laboratories

Annual placements and installed base of major flow cytometers

Review of current instrumentation technologies and a feature comparison of leading systems

Five- year reagent and instrument sales forecasts

Sales and market shares of leading reagent and instrument suppliers

Review of current and emerging diagnostic technologies, and their potential

market applications

Product development opportunities for new instruments, consumables, and auxiliary products

Profiles of current and emerging suppliers, including their sales, product portfolios, marketing tactics, technological know-how, new products in R&D, collaborative arrangements, and corporate strategies

Business opportunities and strategic recommendations for suppliers.

Contains 142 pages and 15 tables

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