

2016-2020 Future Horizons and Growth Strategies in the Japanese Transfusion Diagnostic Testing Market: Instrument and Reagents Supplier Shares, Country Segment Forecasts, Competitive Intelligence, Opportunities

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Abstracts

Complete report \$7,700. DataPack (test volumes, sales forecasts, supplier shares) \$4,950. This comprehensive report is designed to help current suppliers and potential market entrants identify and evaluate emerging opportunities in the Japanese transfusion diagnostic market during the next five years, and assist industry executives in developing effective business, new product development and marketing strategies. The report explores future marketing and technological trends in Japan; provides test volume and sales forecasts by market segment/test location; compares features of major automated and semi-automated analyzers; profiles leading and emerging competitors; and identifies specific product and market opportunities facing suppliers during the next five years

Blood Typing and Grouping Tests ABO, Antibody Panels, Antibody Screening/Indirect Antiglobulin, Antigen Typing (C, c, Duffy, E, e, I, i, Kell, Kidd, Le a, b, MN, P, S, s), Antiglobulin (Direct, C3 + IgG, IgG, C3), Crossmatching (Immediate Spin, Full Crossmatch), Rh (D, Du)

Infectious Disease Screening Tests AIDS (HIV NAT, HIV-1/2), Cytomegalovirus, Hepatitis (HAV NAT, HBV NAT, HBs Ag, Anti-HBc, HCV NAT, HCV, ALT/SGPT), HTLV-I/II, Parvovirus B19 NAT, Syphilis, West Nile Virus NAT

Sales and Market Share Analysis Sales and market share estimates for leading suppliers of transfusion diagnostic products by individual product.

Competitive Assessments Strategic assessments of major suppliers and emerging market entrants, including their sales, product portfolios, marketing tactics, and new products in R&D

Market Segmentation Analysis

Comprehensive market segmentation analysis, including review of the market dynamics, trends, structure, size, growth, and key suppliers.

Test volume and sales forecasts for over 40 blood typing, grouping and infectious disease screening tests, including NAT, by country and market segment:

Blood Centers

Hospitals

Commercial/Private Laboratories

Current and Emerging Products

Analysis of current and emerging blood typing, grouping and infectious disease screening tests. Review of automated and semi-automated analyzers

Technology Review

Assessment of current and emerging technologies, and their potential applications for the transfusion diagnostics market. Comprehensive lists of companies developing or marketing new technologies and products, by test

Strategic Recommendations

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