

# Japan Enteric Diseases 2017-2022: Supplier Shares, Market Segment Forecasts, Competitive Strategies--Campylobacter, Cryptosporidium, E. Coli, Enterovirus, Rhinovirus, Rotavirus, Salmonella, Shigella, Vibrio, Yersinia--Technology and Instrumentation Review, Emerging Opportunities

https://marketpublishers.com/r/J251F4F8099EN.html

Date: January 2018

Pages: 322

Price: US\$ 2,600.00 (Single User License)

ID: J251F4F8099EN

### **Abstracts**

### **About This Report**

This new 322-page report from VPGMarketResearch.com presents detailed analysis of the Japanese Enteric Diseases market, including sales forecasts and supplier shares for Campylobacter, Cryptosporidium, E. Coli, Enterovirus, Rhinovirus, Rotavirus, Salmonella, Shigella, Vibrio and Yersinia. The report provides test volume and sales projections for Hospitals and Commercial/Private Labs. In addition to market share and sales forecasts, the report: - Examines market applications of Molecular Diagnostics, Monoclonal Antibodies, Immunoassays, IT and other emerging technologies; - Reviews features and operating characteristics of major analyzers used for microbiology testing; - Profiles key suppliers and potential market entrants developing innovative technologies and products; and - Analyzes emerging opportunities, alternative market penetration strategies, market entry barriers/risks, and strategic planning issues. Methodology The report is based on a combination of primary and secondary information sources, including interviews with laboratory directors, and executives of leading diagnostics companies and start-up firms developing innovative products. In addition to primary sources of information, a comprehensive review ofthe most recent technical and business publications, manufacturer productand financial literature, as well as VPGMarketResearch's proprietary data files was conducted. Contains 322 pages and 20 tables



### **Contents**

### I. INTRODUCTION

### II. WORLDWIDE MARKET AND TECHNOLOGY OVERVIEW

- A. Major 1nfectious Disease Tests
  - 1. CAMPYLOBACTER
    - a. Background
    - b. Diagnostic Tests
    - c. 5accines and Drugs
  - 2. CRYPTOSPOR1D1UM
    - a. Background
    - b. Diagnostic Tests
    - c. 5accines and Drugs
  - 3. E. COL1
    - a. Background
    - b. Diagnostic Tests
    - c. 5accines and Drugs
  - 4. ENTERO6RUSES
    - a. Background
    - b. Diagnostic Tests
    - c. 5accines and Drugs
  - 5. RH1NO6RUSES
    - a. Background
    - b. Diagnostic Tests
    - c. 5accines and Drugs
  - 6. ROTA6RUS (REO6RUS)
    - a. Background
    - b. Diagnostic Tests
    - c. 5accines and Drugs
  - 7. SALMONELLOS1S
    - a. Background
    - b. Diagnostic Tests
    - c. 5accines and Drugs
  - 8. SH1GELLOS1S
    - a. Background
    - b. Diagnostic Tests
  - c. 5accines and Drugs



- 9.6BR10
  - a. Background
  - b. Diagnostic Tests
  - c. 5accines and Drugs
- 10. YERS1N1A
- a. Background
- b. Diagnostic Tests
- c. 5accines and Drugs
- B. 1nstrumentation Review of Leading Analyzers Marketed by Abbott, Beckman Coulter/Danaher, BioMerieux, Ortho-Clinical Diagnostics, Roche, Siemens, Tosoh, Wallac and Other Suppliers
- C. Emerging Diagnostic Technologies
  - 1. MOLECULAR D1AGNOST1CS
  - 2. MONOCLONAL ANT1BOD1ES
  - 3. 1MMUNOASSAYS
  - 4. D1FFERENT1AL L1GHT SCATTER1NG
  - 5. 1NFORMAT1ON TECHNOLOGY
  - 6. ART1F1C1AL 1NTELL1GENCE
  - 7. L1POSOMES
  - 8. FLOW CYTOMETRY
  - 9. CHROMATOGRAPHY
  - 10. D1AGNOST1C 1MAG1NG
  - 11. GEL M1CRODROPLETS
  - 12. OTHER

# VI. JAPAN: MARKET SIZE, GROWTH AND MAJOR SUPPLIERS' SALES AND MARKET SHARES

### ALTERNATIVE MARKET PENETRATION STRATEGIES

- A. 1nternal Development
- B. Collaborative Arrangements
- C. University Contracts
- D. Distribution Strategies for Decentralized Testing Markets
  - 1. MARKETING APPROACHES
  - 2. PRODUCT COMPLE11TY
  - 3. CUSTOMER PREFERENCE
  - 4. ESTABL1SHED SUPPL1ERS
  - 5. EMERG1NG SUPPL1ERS



- 6. MAJOR TYPES OF D1STR1BUTORS
- 7. MARKET SEGMENTATION

### POTENTIAL MARKET ENTRY BARRIERS AND RISKS

- A. Market Maturity
- B. Cost Containment
- C. Competition
- D. Technological Edge and Limitations
- E. Patent Protection
- F. Regulatory Constraints
- G. Decentralized Testing Market Challenges

### **COMPETITIVE ASSESSMENTS**

**Abbott** 

Affymetrix

Beckman Coulter/Danaher

**Becton Dickinson** 

bioMerieux

Bio-Rad

Cepheid

Diamedix/Erba

DiaSorin

Eiken Chemical

Elitech Group

Enzo Biochem

**Fujirebio** 

Grifols

Hologic/Gen-Probe

1D Biomedical/GSK

Kreatech/Leica

Lonza

Ortho-Clinical Diagnostics

Qiagen

Roche

Scienion

Sequenom

SeraCare



Siemens
Takara Bio
Thermo Fisher
Wallac/PE
Wako

### **L1ST OF TABLES**

Major Companies Developing or Marketing Campylobacter Tests

Major Companies Developing or Marketing Enterovirus Tests

Major Companies Developing or Marketing Rotavirus Tests

Major Companies Developing or Marketing Salmonella Tests

Major Companies Developing or Marketing Shigella Tests

Major Companies Developing or Marketing Yersinia Tests

Japan Campylobacter Test 5olume and Diagnostics Sales Forecast by Market Segment

Japan Campylobacter Diagnostics Sales by Major Supplier

Japan Cryptosporidium Test 5olume and Diagnostics Sales Forecast by Market Segment

Japan Cryptosporidium Diagnostics Sales by Major Supplier

Japan E. Coli Test 5olume and Diagnostics Sales Forecast by Market Segment

Japan Enterovirus Test 5olume and Diagnostics Sales Forecast by Market Segment

Japan Rhinovirus Test 5olume and Diagnostics Sales Forecast by Market Segment

Japan Rotavirus Test 5olume and Diagnostics Sales Forecast by Market Segment

Japan Rotavirus Testing Market Diagnostics Sales by Major Supplier

Japan Salmonella Test 5olume and Diagnostics Sales Forecast by Market Segment

Japan Shigella Test 5olume and Diagnostics Sales Forecast by Market Segment

Japan Shigella Testing Market Diagnostics Sales by Major Supplier

Japan 5ibrio Test 5olume and Diagnostics Sales Forecast by Market Segment

Japan Yersinia Test 5olume and Diagnostics Sales Forecast by Market Segment



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