

Molecular Diagnostics Markets: Global Analysis and Opportunity Evaluation 2016 - 2020

https://marketpublishers.com/r/MA1BF5F86CDEN.html

Date: October 2016 Pages: 309 Price: US\$ 5,950.00 (Single User License) ID: MA1BF5F86CDEN

Abstracts

This new report gives a comprehensive and easy-to-review analysis of the molecular diagnostics market for the period 2016 -2020. The report provides key market information and identifies new and emerging opportunities across this growing field. Its findings enable suppliers to reduce costs, drive sales and compete more effectively in the global marketplace.

Laboratory Markets Limited has completed a comprehensive global market study of molecular diagnostics, covering established, recently developed and more specialised methods used in both clinical and clinical research settings. This market analysis reviewed 75,000 clinical and clinical research molecular studies across more than 23,000 clinical and research organisations, encompassing 13 global regions and 125 countries. This identified 12,500 molecular diagnostics laboratories, which were profiled as part of Molecular Diagnostics 2016. Details of these end-user organisations by name are provided as part of this report.

These new findings are the result of a detailed three-year market study by Laboratory Markets Limited, covering the period up until May 2016. These leading market data are combined and analysed alongside findings on the growth and costs of molecular diagnostics from five four other independent market studies, carried out by Laboratory Markets Limited. These five (separate) studies involved the participation of more than 1,700 molecular diagnostics end-users, details of which are also provided with this report.

The clinical and research molecular studies reviewed as part of Molecular Diagnostics 2016 were carried out by experienced molecular biology end-users. These end-users are important decision-makers in the selection and purchase of molecular diagnostics



products and services and these 'real world' market data give in-depth information on the current and future use of molecular diagnostics, in addition to % growth, costs, trends and opportunities.

End-user organisations by name are identified in all key molecular diagnostics sectors and segments of this market study. Findings are provided as a PDF report, together with the full Molecular Diagnostics 2016 market database created and compiled during this extensive market study. The data provided enables molecular diagnostics suppliers to easily and rapidly identify, analyse and profile areas of the molecular diagnostics market that offer the greatest business opportunities to their own companies.

The extensive market database provided with the report augments the detailed market findings presented in the PDF report, allowing rapid and easy in-depth analysis across all molecular diagnostics markets. This database can be shared across all departments and subsidiaries of purchasing organisations.

These new study findings provide a considerable wealth of market information to suppliers in the molecular diagnostics and molecular biology fields. They assist suppliers in identify new molecular diagnostics market opportunities and give powerful strategic insights into new developments and applications.

Companies mentioned

A&A Biotechnology, AB ANALITICA, Abbott, Abcam, AccuGenomics, AdnaGen, AdvanDx, Affymetrix, Agendia, Agilent, Ameripath, Amoy Diagnostics, Amplisens, Analytik Jena, Apex, Applied BioCode, Applied BioSystem, Arcxis Biotechnologies, Argene, Inc (Biomerieux), Arrayit, Asuragen, Atlas Genetics, AutoGenomics, Axygen (Corning), Bayer, Beckman Coulter, Becton-Dickinson, Biocartis, Biocept, Biodynamics, Biodyne, Biofire, BioGenex, Biognost, BioGX, BioHelix, Bioline, Biomerieux, Biometra, Bioneer, Bio-Rad, bioTheranostics (AviaraDx), Biotools, Biozyme, Cancer Genetics, Caris Life Sciences, Ceeramtools, Cell Signaling Technology, Cell-marque, Cepheid, Chronix Biomedical, CIS Bioassays, Clarient, Clontech, Conda, Cooperative Diagnostics, Coris-Bio, Cytocell, Da An Gene, Dako (Agilent), DermTech, Diasorin, DNA Technology, ELITech Molecular, Empire Genomics, Enzynomics, Epicentre, Epigenomics, Eppendorf, ESCO, Euroclone, Eurofins, Eurogentec, Euroimmun, Experteem, Falcon Genomics, Fast track Diagnostics, Fermantas, Fermentas, Fisher Biotech, Fisher Scientific, Fluidigm, Focus Diagnostics, Foundation Medicine, GE Healthcare, Gen Probe, Genesearch, Geneworks, GenMark Diagnostics, Genomica, Gen-Probe, Gold Standard Diagnostics, Hain Life Science, Hemogenomics, Hologic,



Hylabs, Idaho, IDEXX, IDVET, Illumina, INEP, Integrated Biotherapeutics, Integrated Data Technologies (IDT), IntelligentMDx, Interpath, Invitrogen, Ipsogen (Qiagen), IQuum, Kapa Biosystems, Kreatech Diagnostics, Lectinity, Leica, LGC, Life Technologies, LKB, Luminex, Macherey-Nagel, MDxHealth, Merck Millipore, Meridian Bioscience, Metabion, Millipore, MJ Research, Mobio, MolecularMD, MRC-Holland, MWG Biotech, Myriad Genetics, Nanosphere, NeoGenomics, New England Biolabs, Novagen, Novartis, Olerup SSP, Omega Bio-Tek, Optigene, Orion Genomics, Ortho-Clinical Diagnostics, OvaGene Oncology, Oxoid, Palex, Pathology, Perkin Elmer, Primer Design, PrimeraDx, Promega, Qiagen, Quanta Biosciences, Quidel, R-Biopharm Inc, Ribomed, Roche, Sacace Biotechnologies, Santacruz, Scientifix, Seegene, Seeplex, SensiGen, Serosep Ltd, Siemens, Sigma-Aldrich, Sigma-Genosys, SinaGen, Stratagene (Agilent), Synbiotics, Sysmex, Takara, Thermo Fisher, TiBMolBiol, Ventana (Roche), Vircell, Virion, vivantis, VWR, Zeiss, Zymo

Key Features

Enables suppliers to profile key areas of molecular diagnostics markets relating to their own products and services and provides qualified prospects by end-user organisation name 2) Analyses and ranks molecular diagnostics practices by country, organisation type, methods, diseases, clinical research areas, viruses, bacteria and others, helping suppliers to identify 'high opportunity' sectors relevant to their current molecular diagnostics products and future plans in these fields, supporting targeted marketing and reducing costs and risks 3) Provides key information in growing and developing areas of the molecular diagnostics market, helping suppliers focus resources on molecular diagnostics growth areas, supporting new sales opportunities in important market sectors 4) Helps suppliers to evolve and extend their own strategic visions, future plans and operational activities in the molecular diagnostics field 5) Enables suppliers to identify, analyse and rank end-user practices and needs and build new customer relationships in leading molecular diagnostics market sectors.



Contents

CHAPTER 1. MOLECULAR DIAGNOSTICS 2016

- 1.1 Conduct of study
- 1.2 Data Analysis
- 1.3 Study Data

CHAPTER 2. GLOBAL MOLECULAR DIAGNOSTICS

2.1 Global Regions

Figure 2.1. The global use of molecular diagnostics Table 2.1. The global use of molecular diagnostics Figure 2.2. The use of molecular diagnostics in North America Table 2.2. The use of molecular diagnostics in North America Figure 2.3. The use of molecular diagnostics in Europe Table 2.3. The use of molecular diagnostics in Europe Figure 2.4. The use of molecular diagnostics in Asia Table 2.4. The use of molecular diagnostics in Asia Figure 2.5. The use of molecular diagnostics in South America Table 2.5. The use of molecular diagnostics in South America Figure 2.6. The use of molecular diagnostics in Middle East Table 2.6. The use of molecular diagnostics in Middle East Figure 2.7. The use of molecular diagnostics in Oceania Table 2.7. The use of molecular diagnostics in Oceania Figure 2.8. The use of molecular diagnostics in Central America Table 2.8. The use of molecular diagnostics in Central America Figure 2.9. The use of molecular diagnostics in North Africa Table 2.9. The use of molecular diagnostics in North Africa 2.2 Organisation Types Figure 2.10. Organisation types Table 2.10. Organisation types 2.3 Molecular Diagnostics Methods Figure 2.11. Molecular diagnostics methods Table 2.11. Molecular diagnostics methods 2.4 Molecular Diagnostics Utilities Figure 2.12. Molecular diagnostics utilities Table 2.12. Molecular diagnostics utilities 2.5 Molecular Diagnostics Clinical & Clinical Research



Figure 2.13. Clinical /clinical research use of molecular diagnostics

Table 2.13. Clinical/clinical research use of molecular diagnostics

- 2.6 Diseases
 - Figure 2.14. Molecular diagnostics disease areas
 - Table 2.14. Molecular diagnostics disease areas
- 2.7 Viruses by Molecular DiagnosticsFigure 2.15. Molecular diagnostics virus areasTable 2.15. Molecular diagnostics virus areas
- 2.8 Bacteria by Molecular Diagnostics
- Figure 2.16. Molecular diagnostics bacteria areas
- Table 2.16. Molecular diagnostics bacteria areas
- 2.9 Nucleic Acids
- Figure 2.17. Molecular diagnostics nucleic acid types
- Table 2.17. Molecular diagnostics nucleic acid types
- 2.10 Departments
 - Figure 2.18. Molecular diagnostics departments
 - Table 2.18. Molecular diagnostics departments
- 2.11 Nucleic Acids
- Figure 2.19. Molecular diagnostics departments
- Table 2.19. Molecular diagnostics departments
- 2.12 Other Molecular Methods
 - Figure 2.20. Other methods
- Table 2.20. Other methods
- 2.12 Conclusions

CHAPTER 3. MOLECULAR DIAGNOSTICS BY COUNTRY

- 3.1 Countries
- Figure 3.1. Molecular diagnostics use by country
- Table 3.1. Molecular diagnostics use by country
- 3.2 Organisation types
- Figure 3.2. Molecular diagnostics organisation types
- Table 3.2. Molecular diagnostics organisation types
- 3.3 Cities
 - Figure 3.3. Molecular diagnostics cities
- Table 3.3. Molecular diagnostics cities
- 3.4 Molecular Diagnostics Methods
- Figure 3.4. Molecular diagnostics methods
- Table 3.4. Molecular diagnostics methods



3.5 Molecular Diagnostics Applications Figure 3.5. Molecular diagnostics applications Table 3.5. Molecular diagnostics applications 3.6 Clinical & Research Figure 3.6. Clinical/clinical research molecular diagnostics Table 3.6. Clinical/clinical research molecular diagnostics 3.7 Diseases Figure 3.7. Molecular diagnostics disease areas Table 3.7. Molecular diagnostics disease areas 3.8 Viruses Figure 3.8. Molecular diagnostics viruses Table 3.8. Molecular diagnostics virus areas 3.9 Bacteria Figure 3.9. Molecular diagnostics bacteria Table 3.9. Molecular diagnostics bacteria areas 3.10 Nucleic Acids Figure 3.10. Molecular diagnostics nucleic acid types Table 3.10. Molecular diagnostics nucleic acid types 3.11 Molecular Diagnostics Departments Figure 3.11. Molecular diagnostics departments Table 3.11. Molecular diagnostics departments 3.12 Other Methods Figure 3.12. Other methods Table 3.12. Other methods 3.13 Conclusions

CHAPTER 4. ORGANISATION TYPES

Figure 4.1. Molecular diagnostics by organisation types Table 4.1. Molecular diagnostics by organisation types
4.2 Cities
Figure 4.2. Molecular diagnostics cities
Table 4.2. Molecular diagnostics cities
4.3 Molecular Diagnostics Methods
Figure 4.3. Molecular diagnostics methods
Table 4.3. Molecular diagnostics methods
4.4 Molecular Diagnostics Utilities
Figure 4.4. Molecular diagnostics applications
Table 4.4. Molecular diagnostics applications



4.5 Clinical & Research Figure 4.5. Molecular diagnostics Clinical/clinical research Table 4.5. Molecular diagnostics Clinical/clinical research 4.6 Diseases Figure 4.6. Molecular diagnostics disease areas Table 4.6. Molecular diagnostics disease areas 4.7 Viruses Figure 4.7. Molecular diagnostics viruses Table 4.7. Molecular diagnostics viruses 4.8 Bacteria Figure 4.8. Molecular diagnostics bacteria Table 4.8. Molecular diagnostics bacteria 4.9 Nucleic Acids Figure 4.9. Molecular diagnostics nucleic acids Table 4.9. Molecular diagnostics nucleic acids 4.10 Molecular Diagnostics Departments Figure 4.10. Molecular diagnostics by end-user departments Table 4.10. Molecular diagnostics by end-user departments 4.11 Other Methods Figure 4.11. Other methods Table 4.11. Other methods 4.12 Conclusions

CHAPTER 5. MOLECULAR DIAGNOSTICS BY USER DEPARTMENTS

Figure 5.1. Molecular diagnostics use by department Table 5.1. Molecular diagnostics use by department 5.1 Organisation types Figure 5.2. Molecular diagnostics organisations Table 5.2. Molecular diagnostics organisations 5.2 States and Cities Figure 5.3. Molecular diagnostics cities Table 5.3. Molecular diagnostics cities 5.3 Methods Figure 5.5. Molecular diagnostics methods Table 5.5. Molecular diagnostics methods 5.4 Applications Figure 5.5. Molecular diagnostics applications Table 5.5. Molecular diagnostics applications



5.5 Clinical & Research Figure 5.6. Molecular diagnostics Clinical/clinical research Table 5.6. Molecular diagnostics Clinical/clinical research 5.6 Diseases Figure 5.7. Molecular diagnostics disease areas Table 5.7. Molecular diagnostics disease areas 5.7 Viruses Figure 5.8. Molecular diagnostics viruses Table 5.8. Molecular diagnostics viruses 5.8 Bacteria Figure 5.9. Molecular diagnostics bacteria Table 5.9. Molecular diagnostics bacteria 5.9 Nucleic Acids Figure 5.10. Molecular diagnostics nucleic acids Table 5.10. Molecular diagnostics nucleic acids 5.10 Other Methods Figure 5.11. Other methods Table 5.10. Other methods 5.11 Conclusions

CHAPTER 6. MOLECULAR DIAGNOSTICS METHODS

Figure 6.1. Molecular diagnostics methods Table 6.1. Molecular diagnostics methods 6.1 Organisation types Figure 6.2. Molecular diagnostics organisations Table 6.2. Molecular diagnostics organisations 6.2 Countries Figure 6.3. Molecular diagnostics countries Table 6.3. Molecular diagnostics countries 6.3 Organisation types Figure 6.4. Molecular diagnostics organisations Table 6.4. Molecular diagnostics organisations 6.4 Cities Figure 6.6. Molecular diagnostics cities Table 6.6. Molecular diagnostics cities 6.5 Clinical & Research Figure 6.6. Molecular diagnostics clinical/clinical research Table 6.6. Molecular diagnostics clinical/clinical research



6.6 Diseases Figure 6.7. Molecular diagnostics disease areas Table 6.7. Molecular diagnostics disease areas 6.7 Viruses Figure 6.8. Molecular diagnostics viruses Table 6.8. Molecular diagnostics viruses 6.8 Bacteria Figure 6.9. Molecular diagnostics bacteria Table 6.9. Molecular diagnostics bacteria 6.9 Nucleic Acids Figure 6.10. Molecular diagnostics nucleic acids Table 6.10. Molecular diagnostics nucleic acids 6.10 Departments Figure 6.11. Molecular diagnostics departments Table 6.11. Molecular diagnostics departments 6.11 Other Methods Figure 6.12. Other methods Table 6.12. Other methods 6.12 Conclusions

CHAPTER 7. MOLECULAR DIAGNOSTICS APPLICATIONS

Figure 7.1. Molecular diagnostics applications Table 7.1. Molecular diagnostics applications 7.1 Organisation types Figure 7.2. Molecular diagnostics organisations Table 7.2. Molecular diagnostics organisations 7.2 Cities Figure 7.3. Molecular diagnostics cities Table 7.3. Molecular diagnostics cities 7.3 Methods Figure 7.4. Molecular diagnostics methods Table 7.4. Molecular diagnostics methods 7.4 Clinical & Research Figure 7.5. Clinical/clinical research Table 7.5. Clinical/clinical research 7.5 Diseases Figure 7.7. Molecular diagnostics disease areas Table 7.7. Molecular diagnostics disease areas



7.6 Viruses Figure 7.7. Molecular diagnostics viruses Table 7.7. Molecular diagnostics viruses 7.7 Bacteria Figure 7.8. Molecular diagnostics bacteria Table 7.8. Molecular diagnostics bacteria 7.8 Nucleic Acids Figure 7.9. Molecular diagnostics nucleic acids Table 7.9. Molecular diagnostics nucleic acids 7.9 Departments Figure 7.10. Molecular diagnostics departments Table 7.10. Molecular diagnostics departments 7.10 Other Methods Figure 7.11. Other methods Table 7.11. Other methods 7.11 Conclusions

CHAPTER 8. DISEASE AREAS

- Figure 8.1. Molecular diagnostics disease areas
- Table 8.1. Molecular diagnostics disease areas
- 8.1 Organisation types
- Figure 8.2. Molecular diagnostics organisations
- Table 8.2. Molecular diagnostics organisations
- 8.1 Countries
- Figure 8.3. Molecular diagnostics countries
- Table 8.3. Molecular diagnostics countries
- 8.3 Cities
 - Figure 8.4. Molecular diagnostics cities
- Table 8.4. Molecular diagnostics cities
- 8.4 Methods
- Figure 8.5. Molecular diagnostics methods
- Table 8.5. Molecular diagnostics methods
- 8.5 Applications
- Figure 8.6. Molecular diagnostics application
- Table 8.6. Molecular diagnostics application
- 8.6 Clinical & Research
- Figure 8.8. Molecular diagnostics Clinical/clinical research
- Table 8.8. Clinical/clinical research



8.7 Viruses Figure 8.8. Molecular diagnostics viruses Table 8.8. Molecular diagnostics viruses 8.8 Bacteria Figure 8.9. Molecular diagnostics bacteria Table 8.9. Molecular diagnostics bacteria 8.9 Nucleic Acids Figure 8.10. Molecular diagnostics nucleic acids Table 8.10. Molecular diagnostics nucleic acids 8.10 Departments Figure 8.11. Molecular diagnostics departments Table 8.11. Molecular diagnostics departments 8.11 Other Methods Figure 8.12. Other methods Table 8.12. Molecular diagnostics methods 8.12 Conclusions

CHAPTER 9. VIRUSES

Figure 9.1. Molecular diagnostics viruses

Table 9.1. Molecular diagnostics viruses

9.1 Organisation types

Figure 9.2. Molecular diagnostics organisations

Table 9.2. Molecular diagnostics organisations

9.2 Cities

Figure 9.3. Molecular diagnostics cities

Table 9.3. Molecular diagnostics cities

9.3 Methods

Figure 9.4. Molecular diagnostics methods

Table 9.4. Molecular diagnostics methods

9.4 Applications

Figure 9.5. Molecular diagnostics applications

Table 9.5. Molecular diagnostics applications

9.5 Clinical & Research

Figure 9.6. Clinical/clinical research

Table 9.6. Clinical/clinical research

9.6 Diseases

Figure 9.7. Molecular diagnostics disease areas

Table 9.7. Molecular diagnostics disease areas



9.7 Bacteria

Figure 9.9. Molecular diagnostics bacteria

Table 9.9. Molecular diagnostics bacteria

9.8 Nucleic Acids

Figure 9.9. Molecular diagnostics nucleic acids

Table 9.9. Molecular diagnostics nucleic acids

9.9 Departments

Figure 9.10. Molecular diagnostics departments

 Table 9.10. Molecular diagnostics departments

9.10 Other Methods

Figure 9.11. Other methods

Table 9.11. Other methods

9.11 Conclusions

CHAPTER 10. BACTERIA

Figure 10.1. Molecular diagnostics viruses Table 10.1. Molecular diagnostics viruses 10.1 Countries Figure 10.2. Molecular diagnostics countries Table 10.2. Molecular diagnostics countries 10.2 Organisation types Figure 10.3 Organisation types Table 10.3. Organisation types 10.3 Cities Figure 10.4. Molecular diagnostics cities Table 10.4. Molecular diagnostics cities 10.4 Methods Figure 10.5. Molecular diagnostics methods Table 10.5. Molecular diagnostics methods 10.5 Applications Figure 10.6. Molecular diagnostics applications Table 10.6. Molecular diagnostics applications 10.6 Clinical & Research Figure 10.7. Clinical/clinical research Table 10.7. Clinical/clinical research 10.7 Diseases Figure 10.8. Molecular diagnostics disease areas Table 10.8. Molecular diagnostics disease areas



10.8 Viruses
Figure 10.10. Molecular diagnostics viruses
Table 10.10. Molecular diagnostics viruses
10.9 Nucleic Acids
Figure 10.10. Molecular diagnostics nucleic acids
Table 10.10. Molecular diagnostics nucleic acids
10.10 Departments
Figure 10.11. Molecular diagnostics departments
Table 10.11. Molecular diagnostics departments
10.11 Other Methods
Figure 10.12. Other methods
Table 10.12. Other methods
10.12 Conclusions

CHAPTER 11. CLINICAL AND CLINICAL RESEARCH

Figure 11.1. Clinical Table 11.1. Clinical Figure 11.2. Research Table 11.2. Research **11.1 Countries** Figure 11.3. Molecular diagnostics countries Table 11.3. Molecular diagnostics countries Figure 11.4. Molecular diagnostics countries Table 11.4. Molecular diagnostics countries 11.2 Organisation types Figure 11.5. Molecular diagnostics organisation types Table 11.5. Molecular diagnostics organisation types Figure 11.6. Molecular diagnostics organisation types Table 11.6. Molecular diagnostics organisation types 11.3 Cities Figure 11.7. Molecular diagnostics cities Table 11.7. Molecular diagnostics cities Figure 11.8. Molecular diagnostics cities Table 11.8. Molecular diagnostics cities 11.4 Methods Figure 11.9. Molecular diagnostics methods Table 11.9. Molecular diagnostics methods Figure 11.11. Molecular diagnostics methods



Table 11.11. Molecular diagnostics methods

- 11.5 Applications
- Figure 11.11. Molecular diagnostics applications
- Table 11.11. Molecular diagnostics applications
- Figure 11.12. Molecular diagnostics applications
- Table 11.12. Molecular diagnostics applications 11.6 Diseases
- Figure 11.13. Molecular diagnostics diseases
- Table 11.13. Molecular diagnostics diseases
- Figure 11.14. Molecular diagnostics diseases
- Table 11.14. Molecular diagnostics diseases 11.7 Viruses
- Figure 11.15. Molecular diagnostics viruses
- Table 11.15. Molecular diagnostics viruses
- Figure 11.16. Molecular diagnostics viruses
- Table 11.16. Molecular diagnostics viruses
- 11.8 Bacteria
- Figure 11.17. Molecular diagnostics bacteria
- Table 11.17. Molecular diagnostics bacteria
- Figure 11.18. Molecular diagnostics bacteria
- Table 11.18. Molecular diagnostics bacteria
- 11.9 Nucleic Acids
- Figure 11.19. Molecular diagnostics nucleic acids
- Table 11.19. Molecular diagnostics nucleic acids
- Figure 11.20. Molecular diagnostics nucleic acids
- Table 11.20. Molecular diagnostics nucleic acids
- 11.10 Departments
- Figure 11.21. Molecular diagnostics departments Table 11.21. Molecular diagnostics departments
- Figure 11.22. Molecular diagnostics departments
- Table 11.22. Molecular diagnostics departments
- 11.11 Other Methods
- Figure 11.23. Other methods
- Table 11.23. Other methods
- Figure 11.24. Other methods
- Table 11.24. Other methods
- 11.12 Conclusions

CHAPTER 12. NUCLEIC ACIDS



Figure 12.1. Molecular diagnostics nucleic acids

- Table 12.1. Molecular diagnostics nucleic acids
- 12.1 Countries
- Figure 12.2. Molecular diagnostics countries
- Table 12.2. Molecular diagnostics countries
- 12.2 Organisation types
- Figure 12.3. Molecular diagnostics organisation types
- Table 12.3. Molecular diagnostics organisation types
- 12.3 Cities
- Figure 12.4. Molecular diagnostics cities
- Table 12.4. Molecular diagnostics cities types
- 12.4 Methods
- Figure 12.5. Molecular diagnostics methods
- Table 12.5. Molecular diagnostics methods
- 12.5 Applications
- Figure 12.6. Molecular diagnostics applications
- Table 12.6. Molecular diagnostics applications
- 12.6 Clinical & Research
- Figure 12.7. Clinical/clinical research
- Table 12.7. Clinical/clinical research
- 12.7 Diseases
- Figure 12.8. Molecular diagnostics disease areas
- Table 12.8. Molecular diagnostics disease areas
- 12.8 Viruses
- Figure 12.9. Molecular diagnostics viruses
- Table 12.9. Molecular diagnostics viruses
- 12.9 Bacteria
- Figure 12.10. Molecular diagnostics bacteria
- Table 12.10. Molecular diagnostics bacteria
- 12.10 Nucleic Acids
- Figure 12.12. Molecular diagnostics nucleic acids
- Table 12.12. Molecular diagnostics nucleic acids
- 12.11 Departments
- Figure 12.12. Molecular diagnostics departments
- Table 12.12. Molecular diagnostics departments
- 12.12 Other Methods
- Figure 12.13. Other molecular methods
- Table 12.13. Other molecular methods



12.13 Conclusions

CHAPTER 13. OTHER MOLECULAR METHODS

- Figure 13.1. Molecular diagnostics other methods
- Table 13.1. Molecular diagnostics other methods
- 13.1 Countries
- Figure 13.2. Molecular diagnostics countries
- Table 13.2. Molecular diagnostics countries
- 13.2 Organisation types
- Figure 13.3. Molecular diagnostics organisation types
- Table 13.3. Molecular diagnostics organisation types
- 13.3 Cities
 - Figure 13.4. Molecular diagnostics cities
 - Table 13.4. Molecular diagnostics cities
- 13.4 Applications
- Figure 13.5. Molecular diagnostics applications
- Table 13.5. Molecular diagnostics applications
- 13.5 Clinical & Clinical Research
- Figure 13.6. Molecular diagnostics cities
- Table 13.6. Molecular diagnostics cities
- 13.6 Diseases
- Figure 13.7. Molecular diagnostics disease areas
- Table 13.7. Molecular diagnostics disease areas
- 13.7 Viruses
- Figure 13.8. Molecular diagnostics viruses
- Table 13.8. Molecular diagnostics viruses
- 13.8 Bacteria
- Figure 13.9. Molecular diagnostics bacteria
- Table 13.9. Molecular diagnostics bacteria
- 13.9 Nucleic Acids
- Figure 13.10. Molecular diagnostics nucleic acids
- Table 13.10. Molecular diagnostics nucleic acids
- 13.10 Departments
- Figure 13.11. Molecular diagnostics departments
- Table 13.11. Molecular diagnostics departments
- 13.11 Other Methods
- Figure 13.13. Other molecular methods
- Table 13.13. Other molecular methods



13.12 Conclusions

CHAPTER 14. DISCUSSION

- 14.1 Top Molecular Diagnostics Markets and Opportunities
- 14.2 Molecular Diagnostics Growth and Opportunities
- 14.3 Molecular Diagnostics Qualified Prospects and Opportunities
- 14.4 Molecular Diagnostics End-User Costs
- 14.5 Key Findings



I would like to order

Product name: Molecular Diagnostics Markets: Global Analysis and Opportunity Evaluation 2016 - 2020 Product link: <u>https://marketpublishers.com/r/MA1BF5F86CDEN.html</u>

Price: US\$ 5,950.00 (Single User License / Electronic Delivery) If you want to order Corporate License or Hard Copy, please, contact our Customer Service: <u>info@marketpublishers.com</u>

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <u>https://marketpublishers.com/r/MA1BF5F86CDEN.html</u>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name: Last name: Email: Company: Address: City: Zip code: Country: Tel: Fax: Your message:

**All fields are required

Custumer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <u>https://marketpublishers.com/docs/terms.html</u>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970