

# **Critical Care Diagnostics Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Test Type (Flow Cytometry, Hematology Test, Microbiology and Infectious Test, Coagulation Test, Immunoprotein, Routine, and Special Chemistry, and Others), By End User (Operating Room, Emergency Room, Intensive Care Unit, and Other), By Region and Competition**

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## **Abstracts**

The Critical Care Diagnostics Market, valued at USD 1.33 Billion in 2022, is poised for robust growth in the forecast period, with an anticipated Compound Annual Growth Rate (CAGR) of 5.11% through 2028.

This market represents a dynamic and rapidly evolving sector within the healthcare industry, driven by several converging factors that emphasize the urgency and significance of timely and precise diagnosis in critical care settings. As the global population ages and the prevalence of chronic diseases continues to rise, the incidence of critical illnesses like sepsis, cardiac disorders, respiratory diseases, and organ failure is growing at an alarming rate. This surge in critical conditions has created an unprecedented demand for advanced diagnostic solutions capable of swiftly and accurately identifying these life-threatening diseases.

The growth of this market is significantly driven by technological advancements. Innovations in point-of-care testing (POCT), molecular diagnostics, and biomarker discovery have revolutionized the landscape, enabling healthcare providers to make rapid, data-driven decisions that can be pivotal in saving lives. These cutting-edge

technologies not only enhance diagnostic accuracy but also empower critical care teams to customize treatment plans based on each patient's unique genetic makeup, contributing to the rise of personalized medicine.

In addition to technological progress, favorable regulatory environments and reimbursement policies have encouraged healthcare institutions to invest in advanced critical care diagnostics. Governments and private healthcare organizations recognize the importance of early disease detection and intervention, as it not only improves patient outcomes but also reduces the overall burden on healthcare systems.

Furthermore, recent global health crises, such as the COVID-19 pandemic, have underscored the vital role of rapid and accurate diagnostic tests in critical care scenarios. This experience has accelerated research and development efforts in the field, with a focus on creating diagnostic tools that are agile and adaptable to emerging infectious diseases and other critical conditions.

## Key Market Drivers

### Increasing Incidence of Critical Illnesses

One of the primary drivers fueling the growth of the critical care diagnostics market is the escalating incidence of critical illnesses worldwide. As populations age and lifestyles evolve, the prevalence of life-threatening conditions such as sepsis, cardiac disorders, respiratory diseases, and organ failure has been steadily increasing. This surge in critical illnesses has heightened the demand for advanced diagnostic tools and techniques that can swiftly and accurately identify these conditions. Timely diagnosis is paramount in critical care, as it allows healthcare providers to initiate appropriate interventions promptly, ultimately improving patient outcomes and reducing mortality rates.

Moreover, early diagnosis can also lead to cost savings within the healthcare system by averting prolonged hospital stays and complex treatments that may be required in the absence of timely intervention. As healthcare systems across the globe grapple with the challenges posed by the growing burden of critical illnesses, there is a pressing need for innovative diagnostic solutions that can provide rapid, reliable results. This demand for improved critical care diagnostics is expected to continue its upward trajectory, making it a pivotal factor in driving the market's growth in the coming years.

### Demand for Personalized Medicine

The demand for personalized medicine stands as a significant driver propelling the growth of the critical care diagnostics market. Personalized medicine represents a paradigm shift in healthcare, focusing on tailoring medical treatments and interventions to the unique genetic makeup, characteristics, and medical history of individual patients. Critical care diagnostics play a pivotal role in realizing the vision of personalized medicine by providing healthcare providers with the necessary data to make informed decisions about patient care.

These diagnostics enable the identification of specific biomarkers, genetic mutations, and disease markers that help determine not only the presence of critical conditions but also the most suitable treatment approaches. By understanding a patient's genetic predispositions and the molecular characteristics of their illness, healthcare professionals can prescribe therapies that are more likely to be effective and have fewer adverse effects, ultimately leading to better patient outcomes.

Moreover, personalized medicine enhances healthcare efficiency by reducing the trial-and-error approach to treatment and minimizing the risks associated with ineffective therapies. As the field of genomics and molecular biology continues to advance, critical care diagnostics will increasingly integrate with personalized medicine approaches, making them indispensable in critical care settings and further fueling the growth of the critical care diagnostics market. The desire to provide more targeted, effective, and patient-centered healthcare will continue to drive innovation and investment in this field.

### Technological Advancements

Technological advancements play a pivotal role in driving the growth of the critical care diagnostics market. This driver encompasses a wide range of innovations, spanning from the development of rapid diagnostic tools to the enhancement of molecular diagnostics and the discovery of novel biomarkers. These technological breakthroughs have collectively revolutionized the field of critical care diagnostics, significantly improving the speed, accuracy, and accessibility of diagnostic tests.

One of the most notable advancements is the proliferation of point-of-care testing (POCT) devices, which enable healthcare providers to conduct critical diagnostic tests right at the patient's bedside. These portable and user-friendly devices offer rapid results, eliminating the need for time-consuming laboratory processing and reducing the turnaround time for critical decisions. As a result, critical care physicians can quickly initiate appropriate treatments and interventions, potentially saving lives.

Furthermore, molecular diagnostics have seen remarkable progress, allowing for the detection of diseases at the genetic and molecular level. This precision in diagnosis enables healthcare providers to identify specific genetic mutations, pathogens, or biomarkers associated with critical illnesses, leading to more targeted and effective treatments. Additionally, ongoing research efforts continue to uncover new biomarkers and diagnostic tools, expanding the capabilities of critical care diagnostics.

## Key Market Challenges

### Cost of Advanced Diagnostics

The increasing incidence of critical illnesses serves as a pivotal driver for the growth of the critical care diagnostics market. This trend is characterized by a rising prevalence of life-threatening medical conditions, including sepsis, cardiac disorders, respiratory diseases, and organ failure, across diverse demographics and geographic regions. Several interconnected factors contribute to this phenomenon.

Firstly, the global demographic landscape is shifting towards an aging population. As people live longer, the likelihood of developing chronic and age-related diseases increases, making them more susceptible to critical illnesses. This aging demographic not only drives the demand for critical care diagnostics but also places a substantial burden on healthcare systems as they contend with a growing population of critically ill patients.

Secondly, lifestyle changes, such as sedentary habits, poor dietary choices, and increased stress, have contributed to the rising incidence of conditions like heart disease, diabetes, and obesity, which can escalate into critical health issues if left unmanaged. Additionally, urbanization and industrialization have exposed populations to environmental pollutants and occupational hazards, further contributing to the prevalence of critical illnesses.

Thirdly, advancements in medical care have increased the survivability of many conditions that were previously fatal. While this is undoubtedly a positive development, it means that more individuals are living with chronic illnesses that may eventually progress to critical stages, necessitating specialized diagnostic and therapeutic interventions.

### Data Integration and Interoperability

Data integration and interoperability challenges pose significant obstacles to the growth and effectiveness of the critical care diagnostics market. In critical care settings, various diagnostic devices and systems generate a vast amount of patient data, including laboratory results, imaging reports, vital signs, and electronic health records (EHRs). These data sources often operate in isolation, using different formats, standards, and interfaces, making it difficult to seamlessly integrate and share information across the healthcare ecosystem.

One key challenge is the lack of standardized data formats and protocols. Different manufacturers may use proprietary data formats for their diagnostic devices, which can hinder the ability to aggregate and analyze data from multiple sources. Additionally, healthcare facilities may use disparate EHR systems that do not readily communicate with each other. This fragmentation can lead to data silos, where valuable patient information remains trapped within individual systems, limiting its utility for critical care diagnosis and decision-making.

Interoperability issues also affect the real-time monitoring and response capabilities in critical care. For example, integrating data from bedside monitors, ventilators, infusion pumps, and laboratory instruments into a cohesive patient record is often a complex and time-consuming process. In a critical care environment where every second counts, delays in data access and exchange can impact patient care and potentially lead to adverse outcomes.

Moreover, data privacy and security concerns further complicated data sharing and interoperability efforts. Healthcare organizations must navigate stringent regulations to protect patient information, and this can create additional barriers to seamless data integration.

## Key Market Trends

### Advancements in Molecular Diagnostics

Advancements in molecular diagnostics represent a transformative trend in the critical care diagnostics market. Molecular diagnostics involves the analysis of genetic material, proteins, and other molecular markers to identify specific diseases, pathogens, or genetic mutations. This trend is driven by several factors:

Firstly, the increasing understanding of the genetic basis of diseases has paved the way

for more targeted and precise diagnostic techniques. Molecular diagnostics allow healthcare providers to detect diseases at the molecular level, offering insights into the genetic variations and biomarkers associated with critical illnesses. This not only improves the accuracy of diagnosis but also enables personalized treatment plans tailored to an individual's unique genetic makeup.

Secondly, rapid technological advancements have made molecular diagnostics more accessible and cost-effective. Techniques such as polymerase chain reaction (PCR), next-generation sequencing (NGS), and digital PCR have become more efficient, allowing for faster and more comprehensive analysis of genetic material. These advances have led to the development of point-of-care molecular diagnostic devices, making it possible to perform complex genetic tests quickly at the patient's bedside.

Thirdly, molecular diagnostics have a broad range of applications in critical care, including the detection of infectious diseases, cancer biomarkers, genetic disorders, and pharmacogenomic testing. They have the potential to identify drug resistance in infectious agents, predict patient responses to specific medications, and guide treatment decisions in real time.

Furthermore, the COVID-19 pandemic accelerated the adoption of molecular diagnostics as rapid testing became essential for containing the virus's spread. This experience highlighted the importance of molecular tests in critical care settings and further propelled their development.

### Artificial Intelligence (AI) and Machine Learning

Artificial Intelligence (AI) and Machine Learning (ML) are transformative technologies that are profoundly impacting the critical care diagnostics market. These technologies represent a significant trend, offering innovative solutions to enhance diagnostic accuracy, efficiency, and patient care.

AI and ML are being increasingly integrated into critical care diagnostics to analyze vast datasets generated by various diagnostic devices, patient records, and medical imaging. They have the capability to identify patterns, anomalies, and correlations that may not be apparent through traditional methods. In this context, AI and ML assist healthcare providers in making more informed decisions, enabling earlier disease detection, and predicting patient outcomes.

One prominent application is in medical imaging interpretation. AI algorithms can



analyze medical images such as X-rays, CT scans, and MRIs with remarkable accuracy. They can detect subtle abnormalities, assist in early diagnosis, and even predict disease progression. This not only improves diagnostic precision but also reduces the time needed for interpretation, which is crucial in critical care scenarios.

Moreover, AI-powered predictive analytics aid in risk assessment and treatment planning. These algorithms can assess a patient's clinical data, biomarkers, and genetic information to predict the likelihood of disease onset or deterioration. They can also recommend personalized treatment strategies based on a patient's unique health profile, enhancing the concept of personalized medicine in critical care.

Additionally, AI-driven point-of-care diagnostic devices are emerging, offering rapid and accurate results directly at the bedside. These devices are particularly valuable in critical care settings, where timely decisions are critical for patient outcomes.

## Segmental Insights

### End User Insights

The Intensive Care Unit Segment dominates the Critical Care Diagnostics market and is predicted to continue expanding over the coming years. The Intensive Care Unit (ICU) segment has emerged as the dominant force in the Critical Care Diagnostics market for several compelling reasons, and its prominence is expected to persist and expand in the years to come. Firstly, the ICU is the epicenter of acute and critical medical care, where patients with life-threatening conditions require immediate and precise diagnostic assessments. The demand for critical care diagnostics is inherently high in these settings, as accurate and timely diagnoses are paramount to inform rapid interventions.

Moreover, the ICU is where a diverse array of critical illnesses, such as sepsis, acute respiratory distress syndrome (ARDS), cardiac disorders, and organ failure, converge. These conditions often necessitate a multifaceted diagnostic approach, including blood tests, imaging, and continuous monitoring, all of which are central to the critical care diagnostics market.

Additionally, the advancements in technology and point-of-care testing (POCT) devices have enabled ICU healthcare providers to obtain rapid results, allowing for quicker decision-making and more effective patient management. The real-time data provided by critical care diagnostics aids in tailoring treatments, optimizing resource utilization, and ultimately improving patient outcomes.

The recent experience of global health crises, such as the COVID-19 pandemic, has underscored the indispensable role of critical care diagnostics in ICUs. The need for rapid and accurate diagnostic tests for emerging infectious diseases and other critical conditions has further accentuated the importance of this segment.

## Regional Insights

The North America region has established itself as the leader in the Critical Care Diagnostics Market in 2022. Firstly, North America boasts a robust and highly developed healthcare infrastructure, with access to cutting-edge technology and diagnostic tools. This advanced healthcare ecosystem fosters an environment conducive to innovation and the rapid adoption of critical care diagnostics. Secondly, the region places a strong emphasis on research and development, with numerous academic institutions, research centers, and pharmaceutical companies actively engaged in advancing diagnostic technologies. This research-driven culture continually propels the evolution of critical care diagnostics, enabling healthcare providers to stay at the forefront of medical innovation. Furthermore, North America's large and aging population contributes significantly to the demand for critical care diagnostics. As the population ages, the incidence of critical illnesses, such as cardiac disorders, respiratory diseases, and organ failure, tends to rise. This demographic shift creates a substantial need for accurate and timely diagnostic solutions, further fueling market growth. Additionally, favorable reimbursement policies and regulatory frameworks in North America encourage the adoption of advanced diagnostic technologies, making it economically feasible for healthcare institutions to invest in these critical tools.

## Key Market Players

Neoplas med GmbH

U.S. Medical Innovations

Terumo Medical Corp

Adtec Plasma Technology Co Ltd

Apyx Medical Corp

Nordson Corp



Europlasma NV

Terraplasma GmbH

Henniker Plasma

Smith & Nephew plc

Report Scope:

In this report, the Critical Care Diagnostics Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Critical Care Diagnostics Market, Application:

Wound Healing

Surgical Application

Other Medical Applications

Critical Care Diagnostics Market, By Region:

North America

United States

Canada

Mexico

Europe

Germany

United Kingdom

Italy

France

Spain

Asia Pacific

China

India

Japan

South Korea

Australia

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Critical Care

*Critical Care Diagnostics Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 S...*

Diagnostics Market.

Available Customizations:

Critical Care Diagnostics Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

## Contents

### **1. PRODUCT OVERVIEW**

- 1.1. Market Definition
- 1.2. Scope of the Market
  - 1.2.1. Markets Covered
  - 1.2.2. Years Considered for Study
  - 1.2.3. Key Market Segmentations

### **2. RESEARCH METHODOLOGY**

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validations
- 2.7. Assumptions and Limitations

### **3. EXECUTIVE SUMMARY**

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, Trends

### **4. VOICE OF CUSTOMER**

### **5. GLOBAL CRITICAL CARE DIAGNOSTICS MARKET OUTLOOK**

- 5.1. Market Size & Forecast
  - 5.1.1. By Value
- 5.2. Market Share & Forecast
  - 5.2.1. By Test Type (Flow Cytometry, Hematology Test, Microbiology and Infectious Test, Coagulation Test, Immunoprotein, Routine, and Special Chemistry, and Others)
  - 5.2.2. By End User (Operating Room, Emergency Room, Intensive Care Unit, and Other)

- 5.2.3. By Region
- 5.2.4. By Company (2022)
- 5.3. Market Map

## **6. NORTH AMERICA CRITICAL CARE DIAGNOSTICS MARKET OUTLOOK**

- 6.1. Market Size & Forecast
  - 6.1.1. By Value
- 6.2. Market Share & Forecast
  - 6.2.1. By Test Type
  - 6.2.2. By End User
  - 6.2.3. By Country
- 6.3. North America: Country Analysis
  - 6.3.1. United States Critical Care Diagnostics Market Outlook
    - 6.3.1.1. Market Size & Forecast
      - 6.3.1.1.1. By Value
    - 6.3.1.2. Market Share & Forecast
      - 6.3.1.2.1. By Test Type
      - 6.3.1.2.2. By End User
  - 6.3.2. Canada Critical Care Diagnostics Market Outlook
    - 6.3.2.1. Market Size & Forecast
      - 6.3.2.1.1. By Value
    - 6.3.2.2. Market Share & Forecast
      - 6.3.2.2.1. By Test Type
      - 6.3.2.2.2. By End User
  - 6.3.3. Mexico Critical Care Diagnostics Market Outlook
    - 6.3.3.1. Market Size & Forecast
      - 6.3.3.1.1. By Value
    - 6.3.3.2. Market Share & Forecast
      - 6.3.3.2.1. By Test Type
      - 6.3.3.2.2. By End User

## **7. EUROPE CRITICAL CARE DIAGNOSTICS MARKET OUTLOOK**

- 7.1. Market Size & Forecast
  - 7.1.1. By Value
- 7.2. Market Share & Forecast
  - 7.2.1. By Test Type
  - 7.2.2. By End User

### 7.2.3. By Country

## 7.3. Europe: Country Analysis

### 7.3.1. Germany Critical Care Diagnostics Market Outlook

#### 7.3.1.1. Market Size & Forecast

##### 7.3.1.1.1. By Value

#### 7.3.1.2. Market Share & Forecast

##### 7.3.1.2.1. By Test Type

##### 7.3.1.2.2. By End User

### 7.3.2. United Kingdom Critical Care Diagnostics Market Outlook

#### 7.3.2.1. Market Size & Forecast

##### 7.3.2.1.1. By Value

#### 7.3.2.2. Market Share & Forecast

##### 7.3.2.2.1. By Test Type

##### 7.3.2.2.2. By End User

### 7.3.3. Italy Critical Care Diagnostics Market Outlook

#### 7.3.3.1. Market Size & Forecast

##### 7.3.3.1.1. By Value

#### 7.3.3.2. Market Share & Forecast

##### 7.3.3.2.1. By Test Type

##### 7.3.3.2.2. By End User

### 7.3.4. France Critical Care Diagnostics Market Outlook

#### 7.3.4.1. Market Size & Forecast

##### 7.3.4.1.1. By Value

#### 7.3.4.2. Market Share & Forecast

##### 7.3.4.2.1. By Test Type

##### 7.3.4.2.2. By End User

### 7.3.5. Spain Critical Care Diagnostics Market Outlook

#### 7.3.5.1. Market Size & Forecast

##### 7.3.5.1.1. By Value

#### 7.3.5.2. Market Share & Forecast

##### 7.3.5.2.1. By Test Type

##### 7.3.5.2.2. By End User

## **8. ASIA-PACIFIC CRITICAL CARE DIAGNOSTICS MARKET OUTLOOK**

### 8.1. Market Size & Forecast

#### 8.1.1. By Value

### 8.2. Market Share & Forecast

#### 8.2.1. By Test Type



8.2.2. By End User

8.2.3. By Country

8.3. Asia-Pacific: Country Analysis

8.3.1. China Critical Care Diagnostics Market Outlook

8.3.1.1. Market Size & Forecast

8.3.1.1.1. By Value

8.3.1.2. Market Share & Forecast

8.3.1.2.1. By Test Type

8.3.1.2.2. By End User

8.3.2. India Critical Care Diagnostics Market Outlook

8.3.2.1. Market Size & Forecast

8.3.2.1.1. By Value

8.3.2.2. Market Share & Forecast

8.3.2.2.1. By Test Type

8.3.2.2.2. By End User

8.3.3. Japan Critical Care Diagnostics Market Outlook

8.3.3.1. Market Size & Forecast

8.3.3.1.1. By Value

8.3.3.2. Market Share & Forecast

8.3.3.2.1. By Test Type

8.3.3.2.2. By End User

8.3.4. South Korea Critical Care Diagnostics Market Outlook

8.3.4.1. Market Size & Forecast

8.3.4.1.1. By Value

8.3.4.2. Market Share & Forecast

8.3.4.2.1. By Test Type

8.3.4.2.2. By End User

8.3.5. Australia Critical Care Diagnostics Market Outlook

8.3.5.1. Market Size & Forecast

8.3.5.1.1. By Value

8.3.5.2. Market Share & Forecast

8.3.5.2.1. By Test Type

8.3.5.2.2. By End User

## **9. SOUTH AMERICA CRITICAL CARE DIAGNOSTICS MARKET OUTLOOK**

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

- 9.2.1. By Test Type
- 9.2.2. By End User
- 9.2.3. By Country
- 9.3. South America: Country Analysis
  - 9.3.1. Brazil Critical Care Diagnostics Market Outlook
    - 9.3.1.1. Market Size & Forecast
      - 9.3.1.1.1. By Value
    - 9.3.1.2. Market Share & Forecast
      - 9.3.1.2.1. By Test Type
      - 9.3.1.2.2. By End User
  - 9.3.2. Argentina Critical Care Diagnostics Market Outlook
    - 9.3.2.1. Market Size & Forecast
      - 9.3.2.1.1. By Value
    - 9.3.2.2. Market Share & Forecast
      - 9.3.2.2.1. By Test Type
      - 9.3.2.2.2. By End User
  - 9.3.3. Colombia Critical Care Diagnostics Market Outlook
    - 9.3.3.1. Market Size & Forecast
      - 9.3.3.1.1. By Value
    - 9.3.3.2. Market Share & Forecast
      - 9.3.3.2.1. By Test Type
      - 9.3.3.2.2. By End User

## **10. MIDDLE EAST AND AFRICA CRITICAL CARE DIAGNOSTICS MARKET OUTLOOK**

- 10.1. Market Size & Forecast
  - 10.1.1. By Value
- 10.2. Market Share & Forecast
  - 10.2.1. By Test Type
  - 10.2.2. By End User
  - 10.2.3. By Country
- 10.3. MEA: Country Analysis
  - 10.3.1. South Africa Critical Care Diagnostics Market Outlook
    - 10.3.1.1. Market Size & Forecast
      - 10.3.1.1.1. By Value
    - 10.3.1.2. Market Share & Forecast
      - 10.3.1.2.1. By Test Type
      - 10.3.1.2.2. By End User

### 10.3.2. Saudi Arabia Critical Care Diagnostics Market Outlook

#### 10.3.2.1. Market Size & Forecast

##### 10.3.2.1.1. By Value

#### 10.3.2.2. Market Share & Forecast

##### 10.3.2.2.1. By Test Type

##### 10.3.2.2.2. By End User

### 10.3.3. UAE Critical Care Diagnostics Market Outlook

#### 10.3.3.1. Market Size & Forecast

##### 10.3.3.1.1. By Value

#### 10.3.3.2. Market Share & Forecast

##### 10.3.3.2.1. By Test Type

##### 10.3.3.2.2. By End User

## 11. MARKET DYNAMICS

### 11.1. Drivers

### 11.2. Challenges

## 12. MARKET TRENDS & DEVELOPMENTS

### 12.1. Recent Development

### 12.2. Mergers & Acquisitions

## 13. GLOBAL CRITICAL CARE DIAGNOSTICS MARKET: SWOT ANALYSIS

## 14. PORTER'S FIVE FORCES ANALYSIS

### 14.1. Competition in the Industry

### 14.2. Potential of New Entrants

### 14.3. Power of Suppliers

### 14.4. Power of Customers

### 14.5. Threat of Substitute Treatment Types

## 15. COMPETITIVE LANDSCAPE

### 15.1. Business Overview

### 15.2. Service Offerings

### 15.3. Recent Developments

### 15.4. Key Personnel

## 15.5. SWOT Analysis

- 15.5.1. Abbott Laboratories
- 15.5.2. Becton, Dickinson and Company
- 15.5.3. Bio-Rad Laboratories Inc
- 15.5.4. F. Hoffmann-La Roche
- 15.5.5. Siemens Healthineers AG
- 15.5.6. Bayer AG
- 15.5.7. Bio-Rad Laboratories, Inc.
- 15.5.8. Danaher Corporation
- 15.5.9. BioMerieux SA
- 15.5.10. Chembio Diagnostic Systems, Inc

## 16. STRATEGIC RECOMMENDATIONS

## 17. ABOUT US & DISCLAIMER

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