

# Hospital Acquired Disease Testing Market Report by Indication (UTI (Urinary Tract Infection), SSI (Surgical Site Infection), Pneumonia, Bloodstream Infections, MRSA (Methicillin-Resistant Staphylococcus Aureus), and Others), and Region 2024-2032

<https://marketpublishers.com/r/H7A3E72CFA30EN.html>

Date: January 2024

Pages: 143

Price: US\$ 3,899.00 (Single User License)

ID: H7A3E72CFA30EN

## Abstracts

The global hospital acquired disease testing market size reached US\$ 12.1 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 46.6 Billion by 2032, exhibiting a growth rate (CAGR) of 15.6% during 2024-2032.

Hospital-acquired infections (HAIs) or nosocomial infections are diseases that are acquired in hospitals and medical clinics. Nosocomial means, infections or diseases originating in a hospital. A person can get such diseases even in the vicinity of a nursing home, rehabilitation center, hospital or any other clinical surroundings. Most people get HAIs when they are in intensive care units (ICUs) and emergency rooms (ERs). Generally, the incubation period of these diseases vary between 48 hours to 4 days after the individual gets admitted. A major reason behind the cause of hospital-acquired diseases is the lack of proper hygiene in the hospital settings by the internal staff. Other reasons can be below-par maintenance, complacency by the hospital staff, and a rise in multi-drug resistant organisms (MDROs). Some of the most commonly occurring nosocomial infections include pneumonia, primary bloodstream infections, urinary tract infections, etc. In many cases, it has also been found that these nosocomial infections are sometimes traced to the patient's own microbiome. It happens when the protective skin layer comes in contact with possible threats and causes infection to occur, especially after surgical operations.

Market Trends:

Catalyzed by rising population and modernization of the healthcare infrastructure, there

has been a significant increase in the number of health care facilities across the globe. This has resulted in a rising incidence of HAIs, driving the demand of hospital acquired disease tests. Moreover, with advanced technologies and scientific innovations, various techniques are now available in the market for preventing, diagnosing, and monitoring HAIs such as microarrays, polymerase chain reaction (PCR), real time location systems (RTLs), and solid phase hybridization. Techniques such as RTLs makes it easy to prevent HAIs from spreading in both patients and staff. Growing awareness of HAIs among patients and governments enacting regulations that penalize hospitals having a high incidence of HAIs are some of the other factors that are catalyzing the growth of the market.

#### Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global hospital acquired disease testing market report, along with forecasts at the global and regional level from 2024-2032. Our report has categorized the market based on indication.

#### Breakup by Indication:

- UTI (Urinary Tract Infection)
- SSI (Surgical Site Infection)
- Pneumonia
- Bloodstream Infections
- MRSA (Methicillin-Resistant Staphylococcus Aureus)
- Others

Based on the indication, the market has been segmented into urinary tract infection, surgical site infection, pneumonia, bloodstream infections, methicillin-resistant staphylococcus aureus and others. Urinary tract infection currently represents the biggest segment.

#### Regional Insights:

- North America
- Europe
- Asia Pacific
- Middle East and Africa
- Latin America

Region-wise, the market has been segmented into North America, Europe, Asia Pacific, Middle East and Africa, and Latin America.

#### Competitive Landscape:

The competitive landscape of the market has also been examined with some of the key players being Abbott Laboratories, Alere, Inc., Becton, Dickinson and Company, bioMérieux SA, F. Hoffmann-La Roche Ltd., Hologic, Inc., QIAGEN, Siemens Healthcare, Diatherix Laboratories, Inc., Meridian Bioscience, Inc., Thermo Fisher Scientific, Inc. (Life Technologies Corporation) and Cepheid, Inc.

This report provides a deep insight into the global hospital-acquired disease testing market covering all its essential aspects. This ranges from macro overview of the market to micro details of the industry performance, recent trends, key market drivers and challenges, SWOT analysis, Porter's five forces analysis, value chain analysis, etc. This report is a must-read for entrepreneurs, investors, researchers, consultants, business strategists, and all those who have any kind of stake or are planning to foray into the hospital-acquired disease testing market in any manner.

#### Key Questions Answered in This Report

1. What is the market size for the global hospital acquired disease testing market 2023?
2. What is the global hospital acquired disease testing market growth 2024-2032?
3. What are the global hospital acquired disease testing market drivers?
4. What are the key industry trends in the global hospital acquired disease testing market?
5. What is the impact of COVID-19 on the global hospital acquired disease testing market?
6. What is the global hospital acquired disease testing market breakup by indication?
7. What are the major regions in the global hospital acquired disease testing market?
8. Who are the key companies/players in the global hospital acquired disease testing market?

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