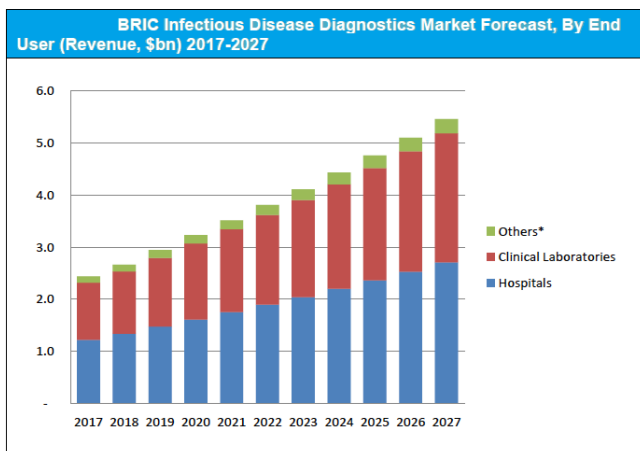


16th World Congress on Infection Prevention and Control September 16-17, 2020 Dubai, UAE

Boulenouar Mesraoua

Weill Cornell Medical College, Qatar, E-mail: boulenouar.mesraoua@wanadoo.fr

The market for Infection Prevention molecular diagnostics tests incorporates reference research centers, hospitals, blood banks. Size is predicted to grow at 9.42% CAGR from 2018 to 2023 and it is determined that the Middle East and Africa market was valued at USD 1.35 billion in 2018 Infection Prevention and is depended upon to accomplish USD 2.12 billion by 2023. Diagnostics of the Infectious disease includes a different technique to check for the presence of a foreign antigen/organism with the assistance of numerous diagnostic tools. Conditions of the Infectious disease are highly widespread in undeveloped regions due to the lack of awareness for cleanliness, minimal health care expenditures, and absence of effective physician services.

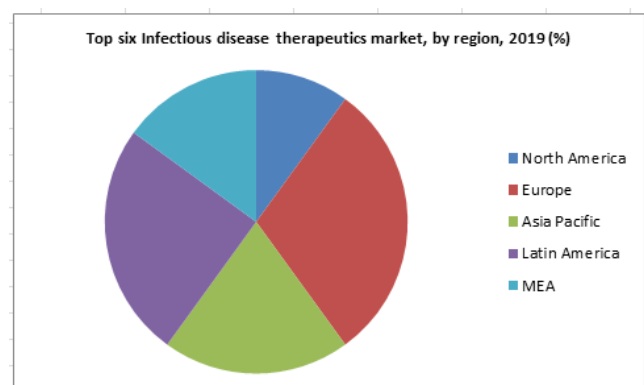


Rising instances of infectious diseases in developed economies are additionally expected to help the market development. This has resulted in vitro diagnostic gadget makers to invest in emerging countries. These organizations are making efforts to develop and popularize cost-effective tools for the diagnosis of infectious diseases.

Disease diagnostics are utilized for are utilized for in form of a quick, precise test result. Disease diagnostics are on a rise even if it is time-consuming. The infectious disease epidemics are spreading around the world, thereby increasing the demand for diagnostic tests. Additionally, the occurrence of AIDS, malaria, and other diseases are

also on increase, creating a vigorous demand for infectious disease diagnostics. Many government-financed programs all over the globe are progressively providing free screening and tests in order to increase awareness, precisely diagnose diseases, and limit the chances of infection. Such activities are foreseen to help the market development in the following couple of years. However, diagnostic kits are highly priced and manufacturers still have a poor assortment channel for working across emerging economies. These two components are anticipated to be the key difficulties to rapid revenue growth of the global infectious diseases diagnostics market.

experience on the above area with most relevant accomplishments. Part-time research experience would be counted as pro-rata. It is calculated ranging from the date you obtained the (first) degree entitling you to commence an academic degree (Doctorate), even if a doctorate was never started or envisaged. You can recommend the noteworthy professional through online.



The Middle East and Africa Infectious Disease Therapeutics Market accounts for USD 8.42 Billion in 2018 and assessed to achieve 12.29 USD Billion by the end of 2023 with a developing

potential of 7.877 %. The Middle East and Africa Infectious disease therapeutics market are categorized based on

Mode of treatment into Drugs and Vaccines. The drugs are further segmented into oral administration, topical, injections and others. Based on the target organism the market is categorized into antibacterial, antifungal, antiviral, antiparasitic and others. Based on infection type the market is categorized into Bacterial, viral, fungal, parasite and others. Based on distribution channels the market is categorized into hospitals, clinics and others. Based on Geography, the Middle East and Africa Infectious disease therapeutics market is analyzed under various regions namely the Middle East and Africa. The global infectious disease therapeutics market size was valued at USD 46.88 billion in 2016 and is projected to grow at a CAGR of 6.6% during the forecast period.

Importance & Scope:

In the new bio-economy, Infectious diseases play a very important role in representing major global challenges, upgrading waste streams to valuable food ingredients, counteracting life-style diseases and antibiotic resistance through the gut biota, making crop plants more resistance to extreme climatic change conditions, and functioning as host for the production of new biological drugs for treatments of diseases.

According to the World Health Organization, Infection prevention and control (IPC) is a scientific approach and practical solution designed to prevent harm caused by infection to patients and health workers. This approach is grounded in infectious diseases, epidemiology, social science and health system strengthening. IPC occupies a unique position in the field of patient safety and quality universal health coverage since it is relevant to health workers and patients at every single health-care encounter.

Well for starters, following proper IPC guidelines will put you in a position to reduce the likelihood of one of the most common health care complications: HAIs (Healthcare-acquired infections). A proper IPC program will reduce the risks not only for your patients, but your staff too.

Here are the recent facts related to HAIs: Healthcare-associated infections (HAIs) are a major threat to patients at healthcare facilities across the United States. According to the Centers for Disease Control (CDC), HAIs affect between five and 10 percent of hospitalized patients in the

US each year, resulting in 99,000 deaths and sparking an estimated \$20 billion in healthcare costs.

Target Audience:

- Microbiologists
- Bacteriologists
- Virologists
- Parasitologists
- Mycologists
- Pathologists
- Pharmacists
- Epidemiologists
- Dermatologists
- Neurologist
- Ophthalmologist
- Cardiologist
- Health Care Professionals
- Academic Professionals
- Medical & Pharmacy Companies
- Students
- Researchers
- Research Associates

Related Companies/ Industries:

- Aplicare
- Kimberly-Clark
- Cardinal Health
- Medline Industries
- SurgiCount Medical
- Richard Wolf Medical

- 3M Company
- Advanced Sterilization Products
- Ahlstrom
- Ameriwater
- Amtek, Inc
- Andersen Caledonia
- Anderson Sterilizers, Inc
- Angelini
- Anios Laboratories
- Ansell Limited
- Arc Healthcare Solutions
- Arjohunheigh
- At-Os
- B. Braun Melsungen Ag
- B. Braun Singapore Pte. Ltd
- Baumer Group
- Beam One Llc
- Becton, Dickson And Company
- Beijing Medos At Biotechnology Co Ltd
- Belimed
- Belintra
- Bioquell Inc
- Black Diamond Video, Inc
- C.S. Medical
- Cannon Water Technology, Inc
- Canon Lifecare Solution Inc
- Cantel Medical
- Care Fusion

- Chemie GMBH
- Cienturion
- Clordisys Solutions Inc
- Clorox Healthcare

Related Associations and Societies:

- European Society of Clinical Microbiology and Infectious Diseases
- International Union of Microbiological Societies
- Federation of Infection Societies
- Canadian Society of Microbiologists
- British Infection Association
- Federation of European Microbiological Societies
- Welsh Microbiology Association
- Clinical Virology Network
- American Society for Microbiology
- Society for General Microbiology
- American Political Items Collectors (Apic)
- Association for Professionals in Infection Control and Epidemiology
- Agency for Healthcare Research and Quality
- Society for Healthcare Epidemiology of America
- National Institute for Occupational Safety and Health
- European Centre for Disease Prevention and Control
- National Collaborating Centre for Infectious Diseases
- Association for the Advancement of Medical Instrumentation
- Health Protection Surveillance Centre
- Public Health Agency of Canada Anwen Rosella

R. Janani | Program Manager
Infection Prevention 2020
Phone No.: +447426050685
WhatsApp No.: +447426050685