Global Hospital Infection Therapeutics Market 2015-2019

Description:
Hospital-acquired diseases are also known as nosocomial infections that are acquired in hospitals and other healthcare facilities. These infections are classified only when a patient is admitted for reasons other than the infections and are caused by bacteria, fungi, parasites, or viruses. Most common types of hospital-acquired infections are SSIs, UTIs, bloodstream infections, pneumococcal infections, MRSA, and gastrointestinal illnesses. These infections appear between 48 hours and four days after a patient is admitted and are usually related to a treatment of procedure used to treat or diagnose the patient's initial illness or injury. Hospital-acquired diseases are preventable through adherence to strict guidelines and less usage of invasive equipment that must be followed by healthcare professionals while caring for the patient. Anti-infective drugs are used for the treatment of these infections. These infections can be minimized by following proper infection control measures in the hospitals and healthcare institutions.

The report forecasts the global hospital infection therapeutics market to grow at a CAGR of 3.24% over the period 2014-2019.

Covered in this report
The report covers the present scenario and growth prospects of the global hospital infection therapeutics market for the period 2015-2019. To calculate the market size, the report considers revenue generated from the sales of drugs used in the treatment of various hospital-acquired infections such as bloodstream infections, Clostridium difficile infections, hospital-acquired pneumonia, surgical site infections, and urinary tract infections.

The report, Global Hospital Infection Therapeutics Market 2015-2019, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the Americas, APAC, and EMEA; it also covers the landscape of the global hospital infection therapeutics market and its growth prospects in the coming years. The report includes a discussion of the key vendors operating in this market.

Key regions
- Americas
- APAC
- EMEA

Key vendors
- Allergan
- Bayer
- GlaxoSmithKline
- Merck
- Pfizer

Other prominent vendors
- Abbott Laboratories
- Achaogen
- AmpliPhi Biosciences
- Angelini Pharma
- Aridis Pharmaceuticals
- AstraZeneca
- Durata Therapeutics
- F. Hoffmann-La Roche
- Isis Pharmaceuticals
- Johnson & Johnson
- Ligand Pharmaceuticals
- Massachusetts Biological Laboratories
- Medarex
- Meiji Seika Pharma
- Melinta Therapeutics
- Nektar
Key Market drivers
- Development of multidrug resistant variants
- For a full, detailed list, view the full report

Key Market challenges
- Rise in number of infection control programs
- For a full, detailed list, view the full report

Key Market trends
- Patient assistance programs
- For a full, detailed list, view the full report

Key questions answered in this report
- What will the market size be in 2019 and what will the growth rate be?
- What are the key Market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?
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- Urinary tract infections
- Respiratory tract infections
- Bloodstream infections
- Surgical site infections
- Gastrointestinal infections

PART 10: Geographical segmentation
Segmentation of global hospital infection therapeutics market by geography

PART 11: Market drivers
- Development of multidrug resistant variants
- Rise in public health awareness
- Special regulatory designation for pipeline molecules
- Increase in number of surgical procedures

PART 12: Impact of drivers
- Rise in number of infection control programs
- Increased use of generics
- Lack of proper healthcare infrastructure

PART 13: Market challenges

PART 14: Market trends

PART 15: Vendor landscape
- Competitive scenario
- Market share analysis 2014
- Other prominent vendors

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- Bayer HealthCare
- GSK
- Merck & Co
- Pfizer

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