

# US Acinetobacter Pneumonia Therapeutics Market Size study, by Drug Class (Cephalosporins, Fluoroquinolone, Glycylcycline, Carbapenem, ?-Lactam antibiotics, Sulbactam, Aminoglycoside, Polymyxins, Tetracycline, Sulfonamide, Others), by Route of Administration (Parenteral, Oral, Others) Forecasts 2022-2032

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## Abstracts

US Acinetobacter Pneumonia Therapeutics Market is valued at approximately USD 91.26 million in 2023 and is anticipated to grow with a healthy growth rate of more than 6.42% over the forecast period 2024-2032. Acinetobacter pneumonia therapeutics is a pharmacological interventions and treatment strategies designed to address pneumonia caused by Acinetobacter baumannii, a gram-negative bacterium notorious for its resistance to various antibiotics. The treatment entails a combination of antimicrobial agents tailored to the susceptibility profile of the infecting strain, supplemented by supportive measures to manage associated complication. The United States surpasses other regions in healthcare spending per capita, thereby augmenting the accessibility of novel and high-cost drugs. The presence of prominent pharmaceutical companies supported by significant research and development allocations further catalyzes innovation and the development of new pneumonia drugs contributing towards the growth of US Acinetobacter Pneumonia Therapeutics Market.

The growing demand of the US Acinetobacter Pneumonia Therapeutics market is propelled by the expanding incidence of Acinetobacter pneumonia bacterial infection, limited approved therapies, and a restricted antibacterial pipeline. Moreover, the US Acinetobacter pneumonia therapeutics market is witnessing a significant shift towards preventive healthcare as a primary driver. Heightened awareness emphasizes

prevention over curative approaches, resulting in a growing demand for strategies aimed at averting the onset of this condition. Regulatory requirements for Acinetobacter pneumonia therapeutics, especially in the development of new antibiotics, are becoming increasingly stringent. Challenges such as the rapid emergence of antimicrobial resistance, limited detection of genetic resistance mechanisms, and difficulties in drug penetration into pulmonary tissues are prominent. Given the limited options in antibiotics, alternative strategies like peptides and nanoparticles play a crucial role, highlighting the necessity for innovation to combat antimicrobial resistance, thereby posing a challenge for the US Acinetobacter pneumonia therapeutics market.

Major market player included in this report are:

Pfizer Inc.

Merck & Co., Inc.

Johnson & Johnson Services Inc

AbbVie Inc.

Company 5

Company 6

Company 7

Company 8

Company 9

Company 10

The detailed segments and sub-segment of the market are explained below:

By Drug Class

Cephalosporins

Fluoroquinolone

Glycylcycline

Carbapenem

?-Lactam antibiotics

Sulbactam

Aminoglycoside

Polymyxins

Tetracycline

Sulfonamide

Others

By Route of Administration

Parenteral

Oral

## Others

Years considered for the study are as follows:

Historical year – 2022

Base year – 2023

Forecast period – 2024 to 2032

### Key Takeaways:

Market Estimates & Forecast for 10 years from 2022 to 2032.

Annualized revenues and Country level analysis for each market segment.

Detailed analysis of geographical landscape with Country level analysis of major regions.

Competitive landscape with information on major players in the market.

Analysis of key business strategies and recommendations on future market approach.

Analysis of competitive structure of the market.

Demand side and supply side analysis of the market.

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