

# **Epilepsy Drugs Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028**

## **Segmented By Drugs (First Generation Anti-epileptics, Second Generation Anti-epileptics, Third Generation Anti-epileptics), By Distribution Channel (Hospital Pharmacy, Retail Pharmacy, Online Pharmacy, Others), by region, and Competition**

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### **Abstracts**

Global Epilepsy Drugs Market has valued at USD 6.95 billion in 2022 and is anticipated to witness an impressive growth in the forecast period with a CAGR of 3.09% through 2028. Epilepsy is a neurological disorder characterized by recurrent, unprovoked seizures. Seizures are episodes of abnormal electrical activity in the brain that led to various symptoms, including unusual sensations, movements, or changes in consciousness. Epilepsy can affect people of all ages and backgrounds, and it is one of the most common neurological conditions worldwide. Epilepsy can have various causes, including brain injuries, head trauma, brain infections, genetic factors, brain tumors, and developmental disorders. In many cases, the exact cause may not be identified. Diagnosing epilepsy often involves a comprehensive medical evaluation, including a detailed medical history, physical examination, neuroimaging (such as MRI or CT scans), and electroencephalogram (EEG) to monitor brain activity. Epilepsy is generally managed using antiepileptic drugs (AEDs) that help control or prevent seizures. The choice of medication and treatment plan depends on the type of epilepsy, the patient's age, and other individual factors.

Ongoing research and development efforts lead to the creation of new and improved epilepsy drugs. These innovations are driven by a deeper understanding of the disorder's mechanisms and the need for more effective and safer treatments. Epilepsy

can affect individuals of all ages, but it is more common in older adults. As the global population ages, the number of elderly individuals with epilepsy is increasing, driving the demand for epilepsy drugs. Improved diagnostic tools and awareness have led to more individuals being diagnosed with epilepsy. This increase in diagnosis rates fuels the demand for treatment options, including medication. The shift towards patient-centered care emphasizes improving the quality of life for individuals with epilepsy. This approach fuels the development of drugs with fewer side effects and better tolerability. Expanding healthcare access and improving economic conditions in emerging markets create new opportunities for epilepsy drug manufacturers to reach a broader patient population.

## Key Market Drivers

### Advancements in Drug Development

Second-generation AEDs, also known as newer or next-generation AEDs, have been a major advancement. These drugs are designed to be more effective in controlling seizures while having fewer side effects compared to older AEDs. Some examples of second-generation AEDs include Levetiracetam (Keppra), Lamotrigine (Lamictal), and Lacosamide (Vimpat). Many newer epilepsy drugs are developed with a focus on specific mechanisms of action. These drugs are designed to target the underlying causes of seizures with greater precision, reducing the risk of side effects. For example, drugs like Brivaracetam (Briviact) and Perampanel (Fycompa) have unique mechanisms of action. Newer epilepsy drugs are often characterized by a more favorable safety profile. They are designed to minimize adverse effects, such as cognitive impairments, which can significantly impact a patient's quality of life. Some newer drugs have received approvals for broader indications, making them suitable for a variety of seizure types and epilepsy syndromes. This flexibility in treatment options is a significant advancement. There has been an emphasis on developing epilepsy drugs specifically formulated for children. These formulations consider the unique needs and tolerances of pediatric patients. Advancements in drug delivery systems and formulations have improved the pharmacokinetics of epilepsy drugs, allowing for better control of drug levels in the body and reduced dosing frequency.

Genetic testing and biomarker identification are increasingly used to tailor epilepsy treatment to individual patients. This personalized approach can lead to more effective drug choices and dosages. Some drug developers are exploring combination therapies, where two or more drugs with complementary mechanisms of action are used to enhance seizure control while minimizing side effects. The development of long-acting

or extended-release formulations of AEDs can simplify dosing regimens and improve patient adherence. Advances in our understanding of the genetic underpinnings of epilepsy have led to the identification of potential drug targets. This research can result in the development of novel, targeted therapies. Beyond traditional pharmaceuticals, there is growing interest in alternative therapies for epilepsy, including medical cannabis and ketogenic diets. Research into these therapies is ongoing. Drug developers are working to minimize drug interactions between AEDs and other medications, as polypharmacy is common in epilepsy treatment. Regulatory agencies, such as the U.S. Food and Drug Administration (FDA), have approved new epilepsy drugs based on clinical trial data, making these treatments more readily available to patients. This factor will help in the development of the Global Epilepsy Drugs Market.

### Growing Geriatric Population

Epilepsy is not limited to any specific age group, but it is more common in older adults. As the global population ages, the overall prevalence of epilepsy within the geriatric population increases, leading to a higher demand for epilepsy drugs. Some individuals may develop epilepsy later in life due to factors such as cerebrovascular disease, neurodegenerative conditions, or brain tumors. Late-onset epilepsy is more prevalent among the elderly, necessitating the use of epilepsy drugs. Older adults often have comorbid medical conditions, such as hypertension, diabetes, and heart disease. These conditions may require the use of multiple medications, which can increase the risk of drug interactions and potentially trigger or exacerbate epilepsy. Managing epilepsy with appropriate medications becomes crucial in this context. Older adults are more susceptible to cognitive and neurological disorders such as Alzheimer's disease and stroke. These conditions can increase the risk of seizures and require treatment with epilepsy drugs. A history of head injuries, which can lead to post-traumatic epilepsy, is more common among older individuals. Epilepsy drugs are essential in managing seizures resulting from such injuries.

Advances in healthcare and medical treatments have led to increased life expectancy. As individuals live longer, the likelihood of developing chronic medical conditions, including epilepsy, in old age also rises. Epileptic seizures can significantly impact the quality of life for older adults. Seizures can lead to falls, injuries, and increased dependence on caregivers. The use of epilepsy drugs can help improve overall well-being and independence in the elderly population. Medications used to treat epilepsy in older adults need to consider age-related physiological changes, potential drug interactions with other medications taken by older individuals, and the risk of adverse effects. Tailoring epilepsy drug therapy to this demographic is important. Older

individuals may experience changes in drug metabolism and clearance due to age-related changes in the liver and kidneys. They may also have multiple comorbidities, making it necessary to select epilepsy drugs carefully and monitor their effects. Geriatric patients may require specialized care from neurologists with expertise in the treatment of epilepsy, ensuring appropriate diagnosis and drug management. This factor will pace up the demand of the Global Epilepsy Drugs Market.

### Increased Diagnostic Rates

Improved awareness, access to healthcare, and diagnostic tools have led to the earlier detection of epilepsy. As more individuals are diagnosed with epilepsy, the demand for treatment, including epilepsy drugs, naturally increases. Improved access to healthcare services, particularly in urban and rural areas, has allowed more people to seek medical attention for unexplained seizures or other neurological symptoms, leading to a higher rate of epilepsy diagnosis. The development of advanced diagnostic technologies, such as electroencephalography (EEG), magnetic resonance imaging (MRI), and genetic testing, has enhanced the accuracy of epilepsy diagnosis. These tools aid healthcare professionals in confirming epilepsy and determining the most appropriate treatment. Efforts to reduce the stigma associated with epilepsy have encouraged individuals to seek medical evaluation and diagnosis. A less stigmatized environment makes it more likely for people to discuss their symptoms and pursue treatment. Epilepsy is common among children, and pediatric epilepsy is often diagnosed early due to vigilant parents, teachers, and healthcare providers. Pediatric diagnoses contribute to the overall increase in epilepsy diagnoses.

Public awareness campaigns, educational initiatives, and epilepsy advocacy groups work to educate people about the condition and the importance of early diagnosis. This awareness encourages individuals to consult healthcare professionals if they suspect epilepsy. Better training and education for healthcare providers, including primary care physicians and neurologists, have increased their ability to recognize epilepsy symptoms and make accurate diagnoses. Epilepsy can affect individuals of all ages. As the population ages, there may be an increased incidence of epilepsy, leading to more diagnoses in older adults. Healthcare systems and public health agencies may implement epilepsy surveillance programs to track the prevalence of the condition. These efforts lead to a better understanding of the true scope of epilepsy and can prompt further diagnosis and treatment. Research into genetic and biomarker-based diagnosis has advanced the field, allowing for more accurate and efficient diagnosis and the identification of potential drug targets for personalized treatment. Greater awareness of the signs and symptoms of epilepsy among both patients and healthcare providers

results in a higher likelihood of timely diagnosis and treatment. This factor will accelerate the demand of the Global Epilepsy Drugs Market.

## Key Market Challenges

### Generic Competition

The entry of generic versions of branded epilepsy drugs typically leads to price erosion. Generic drugs are often more affordable than their branded counterparts, which can reduce the overall market value for epilepsy drugs. For pharmaceutical companies, generic competition can significantly reduce profit margins. This can discourage investment in research and development of new epilepsy drugs, potentially slowing down innovation in the field. Branded drug manufacturers face the risk of losing a substantial portion of their market share to generic competitors. As more patients and healthcare providers opt for generics, it can impact the market position of branded drugs. Patients and healthcare providers often prefer lower-cost generic drugs, especially if they offer the same active ingredient and therapeutic effect. This preference can lead to reduced demand for branded epilepsy drugs.

Healthcare systems and insurers may promote the use of generic drugs as a cost-saving measure. This can lead to policies that encourage or mandate the use of generics in epilepsy treatment. When patents on branded epilepsy drugs expire, generic drug manufacturers can obtain regulatory approval to produce and market their versions. This process is facilitated by the abbreviated new drug application (ANDA) process in the United States, which can lead to a rapid influx of generic alternatives. Pharmacists and healthcare providers may automatically substitute branded epilepsy drugs with generic versions to lower costs for patients and healthcare systems. Once the patent protection for a branded epilepsy drug expires, other manufacturers can legally produce generic equivalents. This typically leads to a rapid increase in the number of generic options available in the market. As more generic manufacturers enter the market, competition among generic drug companies can further reduce prices, potentially benefiting patients but challenging branded drug manufacturers.

### Side Effects and Safety Concerns

Many epilepsy drugs, particularly some older antiepileptic drugs (AEDs), are associated with cognitive and behavioral side effects. These can include drowsiness, memory impairment, mood changes, and reduced cognitive function, which can impact a patient's quality of life. Some individuals may develop tolerance to certain epilepsy



drugs, requiring dose adjustments or the addition of other medications. Dose-related side effects can be challenging to manage and may limit the effectiveness of the drug. Certain epilepsy drugs are known to cause weight gain, which can lead to obesity and related health concerns. Metabolic effects, including changes in blood sugar levels and lipid profiles, can be concerning for long-term use. Skin rashes, itching, and allergic reactions are possible side effects of some epilepsy drugs. In severe cases, these reactions can be life-threatening and require immediate discontinuation of the drug. Some epilepsy drugs are associated with teratogenic effects, meaning they can harm a developing fetus if taken during pregnancy. This poses safety concerns for women of childbearing age with epilepsy.

Epilepsy patients often take multiple medications, including AEDs and drugs for other medical conditions. Drug interactions can be a significant concern, potentially leading to reduced effectiveness of epilepsy drugs or adverse effects. Some AEDs can be associated with liver or kidney toxicity. Regular monitoring of liver and kidney function is required for patients on these drugs. Some epilepsy drugs can affect a patient's mood and emotional well-being, leading to depression, anxiety, or other psychiatric symptoms. For some individuals with epilepsy, finding an effective drug with tolerable side effects can be challenging. These limited treatment options can lead to uncontrolled seizures and reduced quality of life. Managing epilepsy may require complex treatment regimens, often involving multiple drugs. This complexity can lead to issues with adherence and medication management. Side effects can vary significantly from one patient to another. What works well for one individual may not be suitable for another, necessitating personalized treatment approaches.

## Key Market Trends

### Personalized Medicine

Advances in genetic and biomarker testing have allowed for a more precise understanding of the underlying causes of epilepsy in individual patients. Specific genetic mutations and biomarkers can influence the choice of epilepsy drugs and their efficacy. Genetic and biomarker research can help identify specific drug targets that are relevant to a patient's epilepsy. This enables the development of drugs that are more effective for that individual's condition. Personalized medicine allows healthcare providers to select epilepsy drugs based on the patient's genetic and clinical profile. This approach can lead to more effective treatment while minimizing side effects. Genetic information can guide healthcare providers in determining the optimal dosage of epilepsy drugs for each patient, taking into account individual metabolism and

response to treatment. By choosing medications based on a patient's genetic and biomarker profile, it is possible to minimize the risk of adverse effects, such as cognitive impairments or allergic reactions. Tailoring treatment to the patient's specific needs and minimizing side effects can improve medication adherence, as patients are more likely to continue taking drugs that are well-tolerated and effective. Personalized medicine also accounts for the unique needs of pediatric and geriatric patients, ensuring that they receive appropriate epilepsy drug therapy.

## Segmental Insights

### Drugs Insights

In 2022, the Global Epilepsy Drugs Market largest share was held by Second Generation Anti-epileptics segment and is predicted to continue expanding over the coming years. Second-generation anti-epileptic drugs (AEDs) are developed with a focus on improved efficacy and safety compared to older, first-generation AEDs. These drugs are designed to better control seizures while minimizing side effects, making them more attractive to both patients and healthcare providers. Many second-generation AEDs have a broader range of indications, making them suitable for various types of epileptic seizures. This versatility in treating different forms of epilepsy contributes to their popularity. Second-generation AEDs tend to have a more favorable side-effect profile, including a reduced risk of cognitive impairments and other undesirable effects. This makes them more tolerable for patients, leading to better adherence to treatment regimens. At the time of their introduction to the market, second-generation AEDs often have patent protection, allowing pharmaceutical companies to market them exclusively and at higher prices. This exclusivity can contribute to their dominance in the market. Pharmaceutical companies often invest heavily in the marketing and promotion of newer drugs. Second-generation AEDs may receive significant marketing support, leading to increased awareness and prescription rates.

### Distribution Channel Insights

In 2022, the Global Epilepsy Drugs Market largest share was held by Retail Pharmacies segment in the forecast period and is predicted to continue expanding over the coming years. Retail pharmacies are easily accessible to a vast number of patients, making it convenient for individuals with epilepsy to obtain their prescribed medications. This accessibility encourages patient adherence to treatment plans. Retail pharmacies have an extensive distribution network that spans urban, suburban, and rural areas, ensuring that individuals with epilepsy can access their medications regardless of their location.

Retail pharmacies offer a patient-friendly and familiar environment. Patients can consult with pharmacists, ask questions, and receive guidance on medication management, dosages, and potential side effects. Retail pharmacies serve as key locations for filling prescriptions issued by healthcare providers, including neurologists and general practitioners. Patients receive their prescribed epilepsy drugs conveniently at these pharmacies. Retail pharmacies often work with various health insurance providers, making it easier for patients to utilize their insurance coverage for epilepsy drugs. This can significantly reduce the out-of-pocket costs for patients, improving access to medications. Pharmacists at retail pharmacies have expertise in medication management and can provide guidance on drug interactions, dosages, and potential side effects. They play a critical role in ensuring that patients take their epilepsy drugs correctly.

### Regional Insights

The North America region dominates the Global Epilepsy Drugs Market in 2022. North America, particularly the United States and Canada, has a highly developed healthcare infrastructure. This infrastructure includes advanced medical facilities, research institutions, and a well-established pharmaceutical industry, which facilitates the development, distribution, and use of epilepsy drugs. The region has a significant number of individuals diagnosed with epilepsy. The high prevalence of epilepsy in the region creates a substantial market for epilepsy drugs. North America often has early access to the latest and most advanced epilepsy drugs due to its well-established regulatory processes and clinical trial infrastructure. This provides patients with a wide range of treatment options and fosters innovation within the pharmaceutical industry. Many individuals in North America have health insurance coverage, which helps cover the costs of epilepsy diagnosis and treatment, including prescription drugs. This financial support encourages patients to seek appropriate treatment, boosting the demand for epilepsy drugs. North America is home to numerous pharmaceutical companies and research institutions dedicated to neuroscience and epilepsy research. This concentration of research and development activities contributes to the discovery of new drugs and treatments for epilepsy.

### Key Market Players

Novartis AG

GlaxoSmithKline plc



Sanofi S.Aa

UCB S.A.

Abbott Laboratories

Bausch Health Companies, Inc

Viartis Inc.

Johnson & Johnson

Sumitomo Pharma Co., Ltd

H. Lundbeck A/S

Report Scope:

In this report, the Global Epilepsy Drugs Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Epilepsy Drugs Market, By Drugs:

First Generation Anti-epileptics

Second Generation Anti-epileptics

Third Generation Anti-epileptics

Epilepsy Drugs Market, By Distribution Channel:

Hospital Pharmacy

Retail Pharmacy

Online Pharmacy

Others

## Epilepsy Drugs Market, By region:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

South Korea

Australia

Japan

Europe

Germany

France

United Kingdom

Spain

Italy

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

### Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the Global Epilepsy Drugs Market.

### Available Customizations:

Global Epilepsy Drugs 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).

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