

# **CGRP Inhibitor Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028**

## **Segmented By Treatment (Preventive, Acute), By Route of Administration (Oral, Nasal, Intravenous), By End-User (Hospitals, Pharmacies, Specialty Clinics) By Region and Competition**

<https://marketpublishers.com/r/C6EA2503E780EN.html>

Date: November 2023

Pages: 190

Price: US\$ 4,900.00 (Single User License)

ID: C6EA2503E780EN

### **Abstracts**

Global CGRP Inhibitor Market has valued at USD 1.41 billion in 2022 and is anticipated to project robust growth in the forecast period with a CAGR of 7.23% through 2028. The Global CGRP Inhibitor Market has emerged as a dynamic and rapidly evolving sector within the pharmaceutical and healthcare industry. CGRP (Calcitonin Gene-Related Peptide) inhibitors represent a novel class of drugs designed to address and alleviate debilitating conditions such as migraines and cluster headaches. This market has witnessed substantial growth and innovation due to the increasing prevalence of migraine disorders worldwide and the limited effectiveness of existing treatment options.

One of the key drivers behind the expansion of the Global CGRP Inhibitor Market is the rising incidence of migraines, affecting millions of people across the globe. Migraines not only result in excruciating pain but also lead to substantial economic burdens due to missed workdays and reduced productivity. As a result, pharmaceutical companies have invested heavily in research and development efforts to create CGRP inhibitors, which have shown remarkable efficacy in reducing the frequency and severity of migraine attacks.

Furthermore, the market's growth is bolstered by the FDA approvals of various CGRP inhibitors, signaling their safety and efficacy. These approvals have paved the way for a wider adoption of CGRP inhibitors among healthcare providers and patients. As a

result, the market has witnessed the launch of several branded and generic CGRP inhibitor drugs, offering a broader range of choices to patients and contributing to market expansion.

Moreover, the Global CGRP Inhibitor Market is characterized by intense competition among pharmaceutical giants, with companies constantly striving to develop innovative formulations and delivery methods to improve patient outcomes. Additionally, advancements in biotechnology and neuroscience have facilitated a better understanding of the underlying mechanisms of migraine, leading to the development of more targeted and effective CGRP inhibitors.

## Key Market Drivers

### Rising Prevalence of Migraines and Cluster Headaches

The Global CGRP (Calcitonin Gene-Related Peptide) Inhibitor Market has witnessed a significant boost in recent years, largely attributable to the rising prevalence of migraines and cluster headaches worldwide. Migraines, characterized by intense and debilitating headaches often accompanied by nausea, vomiting, and sensitivity to light and sound, affect an ever-increasing number of individuals globally. Similarly, cluster headaches, though less common, are excruciatingly painful and tend to occur in clusters or cycles, affecting individuals' quality of life.

The sheer magnitude of these disorders' impact on individuals, both in terms of physical suffering and the socioeconomic burden they impose, has prompted a growing demand for more effective treatment options. Traditional remedies, including over-the-counter pain relievers and preventive medications, often provide limited relief and are associated with various side effects, leaving patients and healthcare providers seeking alternative solutions. CGRP inhibitors have emerged as a ray of hope in this landscape, as they address the root causes of migraines and cluster headaches, offering more effective and well-tolerated treatment options.

The rising prevalence of migraines and cluster headaches has not only increased the patient pool but has also garnered attention from the pharmaceutical industry. Recognizing the immense unmet medical need and the potential market opportunity, pharmaceutical companies have ramped up their research and development efforts to create innovative CGRP inhibitor formulations. This surge in investment has resulted in the development of a diverse range of CGRP inhibitors, including monoclonal antibodies and small molecules, each designed to cater to the specific needs of patients.

Moreover, the heightened awareness of migraine and cluster headache disorders, fueled by patient advocacy groups and healthcare campaigns, has further accelerated diagnosis and treatment initiation. Patients are more informed about their condition, and healthcare providers are increasingly recognizing the potential benefits of CGRP inhibitors in providing effective and sustainable relief.

### Inadequacy of Existing Therapies

The Global CGRP (Calcitonin Gene-Related Peptide) Inhibitor Market has experienced remarkable growth, and a pivotal driver behind this expansion is the inadequacy of existing therapies for migraine and cluster headache management. Traditional treatments, including over-the-counter pain relievers and preventive medications, have long been the primary recourse for patients suffering from these debilitating conditions. However, the shortcomings of these treatments have become increasingly apparent, leading to a growing demand for more effective and targeted alternatives like CGRP inhibitors.

One of the most significant drawbacks of conventional therapies is their limited efficacy in providing comprehensive relief from migraines and cluster headaches. Many patients find that these treatments either do not alleviate their symptoms adequately or come with substantial side effects that diminish their quality of life. This frustration and dissatisfaction have prompted individuals and healthcare providers to seek more advanced and efficacious solutions, ultimately driving the adoption of CGRP inhibitors.

Furthermore, the overuse or misuse of traditional pain relievers can lead to medication-overuse headaches, compounding the problem for many patients. This cycle of overuse can exacerbate the frequency and severity of headaches, trapping individuals in a cycle of pain and medication dependence. CGRP inhibitors, with their novel mechanisms of action, offer an escape from this cycle by addressing the root causes of migraines and cluster headaches rather than merely masking the pain.

The inadequacy of existing therapies has created a significant unmet medical need, which the pharmaceutical industry has been quick to recognize. As a result, substantial investments in research and development have been made to develop CGRP inhibitors, which have shown remarkable promise in clinical trials. These innovative treatments provide patients with a more effective and safer alternative to traditional therapies, resulting in improved patient outcomes and a better quality of life.

## Investment in Research and Development

Investments in research and development (R&D) have played a pivotal role in propelling the Global CGRP (Calcitonin Gene-Related Peptide) Inhibitor Market to its current prominence. This burgeoning market has witnessed a surge in R&D activities as pharmaceutical companies recognize the transformative potential of CGRP inhibitors in revolutionizing the treatment landscape for migraines and cluster headaches.

Pharmaceutical giants, along with innovative biotechnology firms, have allocated substantial resources to drive advancements in CGRP inhibitor technology. These investments have led to the discovery and development of various CGRP inhibitor formulations, including monoclonal antibodies and small molecules, each with its unique mechanism of action. This diversity in product offerings not only broadens the spectrum of treatment options but also ensures that patients can receive personalized therapies tailored to their specific needs.

Moreover, the robust R&D efforts have focused on optimizing the efficacy, safety, and convenience of CGRP inhibitors. Clinical trials have been conducted to evaluate the long-term effectiveness of these drugs, providing valuable data on their benefits in reducing the frequency and severity of migraines and cluster headaches. Such evidence is crucial for gaining regulatory approvals and building trust among healthcare providers and patients.

The commitment to innovation in the CGRP inhibitor market extends beyond drug development to encompass improved delivery methods. Efforts have been made to explore alternative administration routes, such as oral formulations, to enhance patient compliance and ease of use. Additionally, the development of combination therapies and drug-device combinations has the potential to further enhance treatment outcomes and patient convenience.

The significance of these R&D investments is underscored by the ongoing expansion of the therapeutic indications for CGRP inhibitors. Beyond migraines and cluster headaches, clinical trials are exploring their potential in treating other pain-related disorders, neurological conditions, and even non-pain-related diseases. This diversification of applications not only broadens the market but also positions CGRP inhibitors as versatile and promising drugs for future healthcare needs.

## Key Market Challenges

## High Treatment Costs and Accessibility Issues

CGRP inhibitors are at the forefront of migraine and cluster headache treatments due to their efficacy and novel mechanisms of action. However, their development involves extensive research, clinical trials, and biotechnological processes, making them expensive to produce. As a result, the price tag attached to CGRP inhibitors is often exceptionally high, putting them out of reach for many patients.

Even when patients recognize the potential benefits of CGRP inhibitors, many face insurmountable challenges when seeking insurance coverage or reimbursement for these treatments. Insurance companies and healthcare payers may be hesitant to cover the cost of CGRP inhibitors due to their high price, requiring substantial evidence of cost-effectiveness and long-term safety. This reluctance can limit patient access, leaving them to shoulder the financial burden themselves.

The accessibility issues are further exacerbated in developing regions where healthcare infrastructure may be lacking, and patients may not have the financial means to afford these costly treatments. This disparity in access to CGRP inhibitors underscores a global healthcare divide, leaving many individuals without access to cutting-edge migraine and cluster headache therapies.

High treatment costs can not only deter patients from starting CGRP inhibitor therapies but also lead to non-adherence, as some patients may ration or skip doses to make their medication last longer. This compromises the effectiveness of the treatment and may contribute to suboptimal outcomes.

## Regulatory Hurdles and Approval Delays

The road to regulatory approval for CGRP inhibitors is an arduous one. These medications must undergo extensive preclinical and clinical testing to demonstrate safety, efficacy, and quality. Regulatory agencies, such as the U.S. Food and Drug Administration (FDA) and the European Medicines Agency (EMA), rigorously review the data, requiring pharmaceutical companies to provide a wealth of evidence to support their applications.

Clinical trials for CGRP inhibitors are intricate and time-consuming, involving multiple phases and patient populations. These trials are essential for establishing the drugs' effectiveness and safety profiles, but they can take several years to complete. Delays can occur due to recruitment challenges, data collection, and the need for long-term

follow-up.

Pharmaceutical companies must meticulously compile data from clinical trials, manufacturing processes, and quality control into comprehensive submissions. Ensuring compliance with regulatory guidelines is a painstaking task that can result in additional delays if not done accurately.

Regulatory agencies place a strong emphasis on the safety of CGRP inhibitors. Any signal of adverse effects or safety concerns can trigger further investigations, extending the approval timeline. This emphasis on safety is crucial but can contribute to approval delays..

## Key Market Trends

### Emerging Biosimilars and Generics

Emerging biosimilars and generics are playing a pivotal role in boosting the Global CGRP (Calcitonin Gene-Related Peptide) Inhibitor Market. These cost-effective alternatives to branded CGRP inhibitors are reshaping the treatment landscape for migraine and cluster headache sufferers.

Biosimilars, which are biologic drugs similar to the original CGRP inhibitors, offer comparable efficacy and safety profiles at a reduced cost. They are gaining traction in the market as patents for some branded CGRP inhibitors expire. Biosimilars present a win-win situation, allowing patients to access CGRP inhibitor therapies at more affordable prices while increasing market competitiveness. Generics, on the other hand, are non-branded versions of the original CGRP inhibitors. As patents expire, generic versions become available, offering a more budget-friendly option for patients. This trend is particularly significant in healthcare systems where cost considerations heavily influence treatment decisions.

The emergence of biosimilars and generics addresses the issue of treatment affordability and accessibility, breaking down barriers that once hindered patient access to CGRP inhibitors. As competition increases, the prices of these medications are likely to decrease, making CGRP inhibitor therapies available to a broader patient population, including those with limited insurance coverage or residing in regions with constrained healthcare resources.

Moreover, the presence of biosimilars and generics encourages pharmaceutical

companies to stay competitive by continuously improving their products and services. This competitive environment can drive innovation and lead to the development of more efficient and cost-effective CGRP inhibitor therapies.

### Exploring Combination Therapies

Exploring combination therapies is emerging as a significant driver for the Global CGRP (Calcitonin Gene-Related Peptide) Inhibitor Market. As the understanding of migraine and cluster headache disorders deepens, healthcare professionals and pharmaceutical researchers are increasingly turning to combination treatments to enhance the efficacy of CGRP inhibitors and improve patient outcomes. Migraine and cluster headache disorders are multifaceted conditions with diverse underlying mechanisms. Combining CGRP inhibitors with other drugs that target complementary pathways can provide a synergistic effect, potentially yielding better pain relief and reduced symptom frequency.

Combination therapies can be personalized to meet the unique needs of individual patients. Healthcare providers can customize treatment regimens based on the patient's specific symptoms, comorbidities, and responses to different therapies, resulting in more patient-centered care. CGRP inhibitors are typically used for migraine prevention, but combining them with acute treatments can provide a holistic approach. Patients may experience fewer severe attacks while having access to effective pain relief when needed.

By combining drugs with different mechanisms of action, lower doses of each medication can be used, potentially reducing the risk of side effects associated with high doses of a single drug. This is particularly advantageous for patients who may be sensitive to specific medications.

Simplifying treatment regimens by offering combination therapies can enhance patient compliance and adherence. Patients are more likely to stick to a treatment plan that is effective and convenient, ultimately improving their quality of life.

Ongoing research into combination therapies is generating promising results. Clinical trials are evaluating various combinations of CGRP inhibitors with other drugs, including nonsteroidal anti-inflammatory drugs (NSAIDs), triptans, and preventive medications, providing valuable insights into their safety and efficacy.

### Segmental Insights

## Treatment Insights

Based on the Treatment , the Human CGRP Inhibitor emerged as the dominant segment in the global market for Global CGRP Inhibitor Market in 2022. Many individuals who suffer from migraines and chronic headache disorders seek preventive treatments to reduce the frequency and severity of their attacks. Preventive therapy with CGRP inhibitors offers the potential for long-term relief and improved quality of life. Clinical trials have demonstrated the efficacy and safety of CGRP inhibitors in preventing migraine attacks. Their ability to significantly reduce the frequency of migraines makes them a preferred choice for individuals with frequent or severe migraine episodes. Many patients prefer preventive treatment over acute treatments, as it addresses the underlying cause of their condition rather than merely managing symptoms when they occur. Preventive therapy with CGRP inhibitors aligns with this preference...

## Route of Administration Insights

Based on the Route of Administration, the Oral segment emerged as the dominant player in the global market for Global CGRP Inhibitor Market in 2022 Oral medications are generally more convenient for patients. They can be taken easily with a glass of water, eliminating the need for injections or specialized equipment. This convenience often leads to better patient compliance and adherence to treatment regimens. Oral administration is non-invasive, making it more comfortable and less intimidating for patients. It avoids the pain and potential complications associated with intravenous injections or nasal administration.

## Regional Insights

North America emerged as the dominant player in the global CGRP Inhibitor Market in 2022, holding the largest market share. North America boasts a robust healthcare infrastructure and advanced research and development capabilities, making it a hub for pharmaceutical innovation. The region's numerous pharmaceutical companies and research institutions have played a pivotal role in pioneering CGRP inhibitor drugs, driving their development and commercialization. The high prevalence of migraine and cluster headache disorders in North America has contributed significantly to the market's dominance. These conditions affect millions of individuals in the region, creating a substantial patient pool in need of effective treatments like CGRP inhibitors.

## Key Market Players



Eli Lilly and Company

Pfizer Inc.

Teva Pharmaceutical Industries Ltd

AbbVie Inc.

Amgen Inc

Novartis AG

Allergan

Biohaven Pharmaceutical Holding Company Ltd.

Sun Pharmaceutical Industries Ltd.

Alder BioPharmaceuticals (Acquired by Lundbeck)

Report Scope:

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

Global CGRP Inhibitor Market, By Treatment:

Preventive

Acute

Global CGRP Inhibitor Market, By Route of Administration:

Oral

Nasal

Intravenous

## Global CGRP Inhibitor Market, By End-User:

Hospitals

Pharmacies

Specialty Clinics

## Global CGRP Inhibitor Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Turkey

Egypt

## Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global CGRP Inhibitor Market.

## Available Customizations:

Global CGRP Inhibitor 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

*CGRP Inhibitor Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By...*

Detailed analysis and profiling of additional market players (up to five).

## Contents

### **1. PRODUCT OVERVIEW**

- 1.1. Market Definition
- 1.2. Scope of the Market
  - 1.2.1. Markets Covered
  - 1.2.2. Years Considered for Study
  - 1.2.3. Key Market Segmentations

### **2. RESEARCH METHODOLOGY**

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

### **3. EXECUTIVE SUMMARY**

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, Trends

### **4. GLOBAL CGRP INHIBITOR MARKET OUTLOOK**

- 4.1. Market Size & Forecast
  - 4.1.1. By Value
- 4.2. Market Share & Forecast
  - 4.2.1. By Treatment (Preventive, Acute)
  - 4.2.2. By Route of Administration (Oral, Nasal, Intravenous)
  - 4.2.3. By End-User (Hospitals, Pharmacies, Specialty Clinics)
  - 4.2.4. By Company (2022)
- 4.3. Market Map
  - 4.3.1. By Treatment

- 4.3.2. By Route of Administration
- 4.3.3. By End-User
- 4.3.4. By Region

## **5. ASIA PACIFIC CGRP INHIBITOR MARKET OUTLOOK**

- 5.1. Market Size & Forecast
  - 5.1.1. By Value
- 5.2. Market Share & Forecast
  - 5.2.1. By Treatment
  - 5.2.2. By Route of Administration
  - 5.2.3. By End-User
  - 5.2.4. By Country
- 5.3. Asia Pacific: Country Analysis
  - 5.3.1. China CGRP Inhibitor Market Outlook
    - 5.3.1.1. Market Size & Forecast
      - 5.3.1.1.1. By Value
    - 5.3.1.2. Market Share & Forecast
      - 5.3.1.2.1. By Treatment
      - 5.3.1.2.2. By Route of Administration
      - 5.3.1.2.3. By End-User
  - 5.3.2. India CGRP Inhibitor Market Outlook
    - 5.3.2.1. Market Size & Forecast
      - 5.3.2.1.1. By Value
    - 5.3.2.2. Market Share & Forecast
      - 5.3.2.2.1. By Treatment
      - 5.3.2.2.2. By Route of Administration
      - 5.3.2.2.3. By End-User
  - 5.3.3. Australia CGRP Inhibitor Market Outlook
    - 5.3.3.1. Market Size & Forecast
      - 5.3.3.1.1. By Value
    - 5.3.3.2. Market Share & Forecast
      - 5.3.3.2.1. By Treatment
      - 5.3.3.2.2. By Route of Administration
      - 5.3.3.2.3. By End-User
  - 5.3.4. Japan CGRP Inhibitor Market Outlook
    - 5.3.4.1. Market Size & Forecast
      - 5.3.4.1.1. By Value
    - 5.3.4.2. Market Share & Forecast

- 5.3.4.2.1. By Treatment
- 5.3.4.2.2. By Route of Administration
- 5.3.4.2.3. By End-User
- 5.3.5. South Korea CGRP Inhibitor Market Outlook
  - 5.3.5.1. Market Size & Forecast
    - 5.3.5.1.1. By Value
  - 5.3.5.2. Market Share & Forecast
    - 5.3.5.2.1. By Treatment
    - 5.3.5.2.2. By Route of Administration
    - 5.3.5.2.3. By End-User

## **6. EUROPE CGRP INHIBITOR MARKET OUTLOOK**

- 6.1. Market Size & Forecast
  - 6.1.1. By Value
- 6.2. Market Share & Forecast
  - 6.2.1. By Treatment
  - 6.2.2. By Route of Administration
  - 6.2.3. By End-User
  - 6.2.4. By Country
- 6.3. Europe: Country Analysis
  - 6.3.1. France CGRP Inhibitor Market Outlook
    - 6.3.1.1. Market Size & Forecast
      - 6.3.1.1.1. By Value
    - 6.3.1.2. Market Share & Forecast
      - 6.3.1.2.1. By Treatment
      - 6.3.1.2.2. By Route of Administration
      - 6.3.1.2.3. By End-User
  - 6.3.2. Germany CGRP Inhibitor Market Outlook
    - 6.3.2.1. Market Size & Forecast
      - 6.3.2.1.1. By Value
    - 6.3.2.2. Market Share & Forecast
      - 6.3.2.2.1. By Treatment
      - 6.3.2.2.2. By Route of Administration
      - 6.3.2.2.3. By End-User
  - 6.3.3. Spain CGRP Inhibitor Market Outlook
    - 6.3.3.1. Market Size & Forecast
      - 6.3.3.1.1. By Value
    - 6.3.3.2. Market Share & Forecast

- 6.3.3.2.1. By Treatment
- 6.3.3.2.2. By Route of Administration
- 6.3.3.2.3. By End-User
- 6.3.4. Italy CGRP Inhibitor Market Outlook
  - 6.3.4.1. Market Size & Forecast
    - 6.3.4.1.1. By Value
  - 6.3.4.2. Market Share & Forecast
    - 6.3.4.2.1. By Treatment
    - 6.3.4.2.2. By Route of Administration
    - 6.3.4.2.3. By End-User
- 6.3.5. United Kingdom CGRP Inhibitor Market Outlook
  - 6.3.5.1. Market Size & Forecast
    - 6.3.5.1.1. By Value
  - 6.3.5.2. Market Share & Forecast
    - 6.3.5.2.1. By Treatment
    - 6.3.5.2.2. By Route of Administration
    - 6.3.5.2.3. By End-User

## **7. NORTH AMERICA CGRP INHIBITOR MARKET OUTLOOK**

- 7.1. Market Size & Forecast
  - 7.1.1. By Value
- 7.2. Market Share & Forecast
  - 7.2.1. By Treatment
  - 7.2.2. By Route of Administration
  - 7.2.3. By End-User
  - 7.2.4. By Country
- 7.3. North America: Country Analysis
  - 7.3.1. United States CGRP Inhibitor Market Outlook
    - 7.3.1.1. Market Size & Forecast
      - 7.3.1.1.1. By Value
    - 7.3.1.2. Market Share & Forecast
      - 7.3.1.2.1. By Treatment
      - 7.3.1.2.2. By Route of Administration
      - 7.3.1.2.3. By End-User
  - 7.3.2. Mexico CGRP Inhibitor Market Outlook
    - 7.3.2.1. Market Size & Forecast
      - 7.3.2.1.1. By Value
    - 7.3.2.2. Market Share & Forecast



- 7.3.2.2.1. By Treatment
- 7.3.2.2.2. By Route of Administration
- 7.3.2.2.3. By End-User
- 7.3.3. Canada CGRP Inhibitor Market Outlook
  - 7.3.3.1. Market Size & Forecast
    - 7.3.3.1.1. By Value
  - 7.3.3.2. Market Share & Forecast
    - 7.3.3.2.1. By Treatment
    - 7.3.3.2.2. By Route of Administration
    - 7.3.3.2.3. By End-User

## **8. SOUTH AMERICA CGRP INHIBITOR MARKET OUTLOOK**

- 8.1. Market Size & Forecast
  - 8.1.1. By Value
- 8.2. Market Share & Forecast
  - 8.2.1. By Treatment
  - 8.2.2. By Route of Administration
  - 8.2.3. By End-User
  - 8.2.4. By Country
- 8.3. South America: Country Analysis
  - 8.3.1. Brazil CGRP Inhibitor Market Outlook
    - 8.3.1.1. Market Size & Forecast
      - 8.3.1.1.1. By Value
    - 8.3.1.2. Market Share & Forecast
      - 8.3.1.2.1. By Treatment
      - 8.3.1.2.2. By Route of Administration
      - 8.3.1.2.3. By End-User
  - 8.3.2. Argentina CGRP Inhibitor Market Outlook
    - 8.3.2.1. Market Size & Forecast
      - 8.3.2.1.1. By Value
    - 8.3.2.2. Market Share & Forecast
      - 8.3.2.2.1. By Treatment
      - 8.3.2.2.2. By Route of Administration
      - 8.3.2.2.3. By End-User
  - 8.3.3. Colombia CGRP Inhibitor Market Outlook
    - 8.3.3.1. Market Size & Forecast
      - 8.3.3.1.1. By Value
    - 8.3.3.2. Market Share & Forecast

- 8.3.3.2.1. By Treatment
- 8.3.3.2.2. By Route of Administration
- 8.3.3.2.3. By End-User

## **9. MIDDLE EAST AND AFRICA CGRP INHIBITOR MARKET OUTLOOK**

- 9.1. Market Size & Forecast
  - 9.1.1. By Value
- 9.2. Market Share & Forecast
  - 9.2.1. By Treatment
  - 9.2.2. By Route of Administration
  - 9.2.3. By End-User
  - 9.2.4. By Country
- 9.3. MEA: Country Analysis
  - 9.3.1. South Africa CGRP Inhibitor Market Outlook
    - 9.3.1.1. Market Size & Forecast
      - 9.3.1.1.1. By Value
    - 9.3.1.2. Market Share & Forecast
      - 9.3.1.2.1. By Treatment
      - 9.3.1.2.2. By Route of Administration
      - 9.3.1.2.3. By End-User
  - 9.3.2. Saudi Arabia CGRP Inhibitor Market Outlook
    - 9.3.2.1. Market Size & Forecast
      - 9.3.2.1.1. By Value
    - 9.3.2.2. Market Share & Forecast
      - 9.3.2.2.1. By Treatment
      - 9.3.2.2.2. By Route of Administration
      - 9.3.2.2.3. By End-User
  - 9.3.3. UAE CGRP Inhibitor Market Outlook
    - 9.3.3.1. Market Size & Forecast
      - 9.3.3.1.1. By Value
    - 9.3.3.2. Market Share & Forecast
      - 9.3.3.2.1. By Treatment
      - 9.3.3.2.2. By Route of Administration
      - 9.3.3.2.3. By End-User
  - 9.3.4. Egypt CGRP Inhibitor Market Outlook
    - 9.3.4.1. Market Size & Forecast
      - 9.3.4.1.1. By Value
    - 9.3.4.2. Market Share & Forecast

- 9.3.4.2.1. By Treatment
- 9.3.4.2.2. By Route of Administration
- 9.3.4.2.3. By End-User

## **10. MARKET DYNAMICS**

- 10.1. Drivers
- 10.2. Challenges

## **11. MARKET TRENDS & DEVELOPMENTS**

- 11.1. Recent Developments
- 11.2. Product Launches
- 11.3. Mergers & Acquisitions

## **12. GLOBAL CGRP INHIBITOR MARKET: SWOT ANALYSIS**

## **13. PORTER'S FIVE FORCES ANALYSIS**

- 13.1. Competition in the Industry
- 13.2. Potential of New Entrants
- 13.3. Power of Suppliers
- 13.4. Power of Customers
- 13.5. Threat of Substitute Product

## **14. COMPETITIVE LANDSCAPE**

- 14.1. Eli Lilly and Company
  - 14.1.1. Business Overview
  - 14.1.2. Company Snapshot
  - 14.1.3. Products & Services
  - 14.1.4. Current Capacity Analysis
  - 14.1.5. Financials (In case of listed)
  - 14.1.6. Recent Developments
  - 14.1.7. SWOT Analysis
- 14.2. Pfizer Inc.
- 14.3. Teva Pharmaceutical Industries Ltd
- 14.4. AbbVie Inc.
- 14.5. Amgen Inc

14.6. Novartis AG

14.7. Allergan

14.8. Biohaven Pharmaceutical Holding Company Ltd.

14.9. Sun Pharmaceutical Industries Ltd.

14.10. Alder BioPharmaceuticals (Acquired by Lundbeck)

## **15. STRATEGIC RECOMMENDATIONS**

## **16. ABOUT US & DISCLAIMER**

## I would like to order

Product name: CGRP Inhibitor Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Treatment (Preventive, Acute), By Route of Administration (Oral, Nasal, Intravenous), By End-User (Hospitals, Pharmacies, Specialty Clinics) By Region and Competition

Product link: <https://marketpublishers.com/r/C6EA2503E780EN.html>

Price: US\$ 4,900.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/C6EA2503E780EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below  
and fax the completed form to +44 20 7900 3970