

# **Hepatology Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Treatment Type (Antiviral Drugs, Vaccines, Immunosuppressants, Targeted Therapy, Chemotherapy, Corticosteroids, Immunoglobulins), By Disease Type (Hepatitis, Liver Cancer, Genetic Disorders, Autoimmune Diseases, Non- Alcoholic Fatty Liver Diseases, Others) Region and Competition, 2019-2029F**

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## **Abstracts**

Global Hepatology Market was valued at USD 11.21 billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 8.58% through 2029. The global hepatology market, a dynamic and rapidly evolving sector in the field of medicine, encompasses the diagnosis, treatment, and prevention of liver diseases. Liver disorders pose a significant global health challenge, with factors such as viral hepatitis, alcoholic liver disease, non-alcoholic fatty liver disease (NAFLD), and liver cirrhosis contributing to a growing burden. The hepatology market has witnessed substantial advancements driven by innovations in diagnostic technologies, therapeutic approaches, and a deeper understanding of the molecular mechanisms underlying liver diseases. Diagnostic tools, including imaging techniques, biomarker assays, and molecular diagnostics, play a crucial role in the early detection and monitoring of liver conditions. Meanwhile, therapeutic interventions range from pharmacological treatments to surgical procedures, with a focus on addressing the root causes and symptoms of liver diseases.

The market is characterized by a diverse range of pharmaceuticals and biotechnological products targeting various liver disorders. Antiviral medications for hepatitis,

immunosuppressants for autoimmune liver diseases, and emerging therapies for conditions like NAFLD are prominent contributors to the hepatology market. Additionally, the rise of precision medicine and personalized treatment strategies holds promise for tailoring interventions to individual patient profiles. Geographically, the market exhibits regional variations influenced by factors such as the prevalence of liver diseases, healthcare infrastructure, and economic conditions.

The hepatology market's growth is fueled by increasing awareness, rising incidence of liver diseases, and ongoing research and development activities. Collaborations between pharmaceutical companies, academic institutions, and research organizations contribute to a robust pipeline of innovative therapies. However, challenges such as stringent regulatory processes, high treatment costs, and the need for effective disease management strategies in resource-limited settings underscore the complexity of the global hepatology landscape.

## Key Market Drivers

### Increasing Prevalence Of Liver Diseases Worldwide

The increasing prevalence of liver diseases worldwide is a pivotal factor fueling the growth of the global hepatology market. Liver diseases, encompassing a spectrum from viral hepatitis and alcoholic liver disease to non-alcoholic fatty liver disease (NAFLD) and cirrhosis, have witnessed a significant uptick in incidence globally. The World Health Organization (WHO) estimates that millions of people are affected by viral hepatitis alone, with the potential for severe complications, including liver failure and hepatocellular carcinoma. Lifestyle factors, such as alcohol consumption and unhealthy dietary habits, contribute to the rising incidence of liver conditions, as does the escalating prevalence of metabolic disorders like obesity and diabetes, which are closely linked to NAFLD. Furthermore, the global burden of liver diseases is exacerbated by factors such as increasing life expectancy, leading to a higher likelihood of developing chronic conditions over time.

This surge in the prevalence of liver diseases translates into a growing demand for hepatology-related services, including diagnostics, treatments, and preventive measures, thereby propelling the hepatology market. Diagnostically, the escalating number of individuals at risk necessitates advanced and widespread screening programs for early detection. As liver diseases often progress silently, early identification is critical for implementing timely interventions that can halt or mitigate the progression of the condition. The demand for accurate and non-invasive diagnostic

technologies, such as imaging modalities and biomarker assays, is on the rise to facilitate early and precise diagnoses.

Therapeutically, the increasing patient pool drives pharmaceutical and biotechnological advancements in hepatology. Drug development efforts focus on addressing the diverse causes and manifestations of liver diseases, ranging from antiviral medications for hepatitis to novel therapies targeting the underlying mechanisms of conditions like NAFLD. The pharmaceutical industry's response to the growing prevalence of liver diseases is reshaping treatment landscapes, offering patients more effective and targeted therapeutic options.

Preventively, the rise in awareness of liver diseases prompts individuals to seek healthcare services, leading to a surge in demand for vaccinations, lifestyle interventions, and preventive medications. Public health initiatives and educational campaigns contribute to this awareness, emphasizing the importance of regular check-ups, healthy living, and the avoidance of risk factors.

### Advancements In Diagnostic Technologies

Advancements in diagnostic technologies are playing a transformative role in boosting the global hepatology market, revolutionizing the way liver diseases are identified, monitored, and managed. The evolution of non-invasive imaging techniques has been a key driver, offering accurate and efficient tools for assessing liver health. Technologies such as elastography, which measures liver stiffness as an indicator of fibrosis, and magnetic resonance imaging (MRI) provide clinicians with valuable insights into the structural integrity of the liver without the need for invasive procedures. These innovations not only enhance diagnostic precision but also contribute to patient comfort and compliance.

Biomarker assays and molecular diagnostics represent another frontier in hepatology diagnostics, allowing for a more nuanced understanding of liver diseases at the molecular level. These assays enable the identification of specific markers indicative of liver damage, inflammation, or viral infections, providing clinicians with valuable information for accurate diagnosis and tailored treatment plans. The use of biomarkers is particularly beneficial in early disease detection, enabling timely interventions that can significantly impact patient outcomes.

Moreover, the integration of artificial intelligence (AI) and machine learning (ML) into diagnostic processes is propelling the hepatology market into a new era of efficiency

and accuracy. These technologies analyze vast datasets, including medical images, patient records, and genetic information, to identify patterns and trends that may elude human observation. This not only expedites the diagnostic process but also enhances the ability to predict disease progression and treatment responses, enabling more personalized and effective patient care.

The shift toward point-of-care diagnostics is another notable trend in hepatology, driven by the need for rapid and accessible testing. Point-of-care devices allow for real-time assessment of liver function, facilitating quicker decision-making in clinical settings and improving patient management. This is particularly crucial in emergency situations or resource-limited environments where timely information can make a significant difference in patient outcomes.

### Growing Pharmaceutical and Biotechnology Sectors

The growing pharmaceutical and biotechnology sectors are playing a pivotal role in boosting the global hepatology market, driving innovation and expanding treatment options for various liver diseases. The pharmaceutical industry's commitment to research and development has resulted in the introduction of a diverse range of drugs specifically designed to address the complexities of liver disorders. Antiviral medications for hepatitis, immunosuppressants for autoimmune liver diseases, and emerging therapies for conditions like non-alcoholic fatty liver disease (NAFLD) are among the significant contributions from the pharmaceutical sector.

The focus on hepatology within the biotechnology industry has led to the development of biologics and targeted therapies that offer novel approaches to treating liver diseases. Biologics, such as monoclonal antibodies, have shown promise in targeting specific pathways involved in liver inflammation and fibrosis, providing more effective and targeted treatment options. This precision in therapeutic interventions is a hallmark of the growing synergy between biotechnology and hepatology, offering patients personalized and potentially more successful treatment regimens.

Moreover, the increasing understanding of the molecular mechanisms underlying liver diseases has fueled a robust pipeline of drug candidates in various stages of development. This pipeline includes both small molecules and biologics, showcasing the industry's dedication to addressing the diverse etiologies and manifestations of liver conditions. Clinical trials for innovative hepatology drugs are on the rise, reflecting a commitment to advancing the standard of care for patients with liver diseases.

Collaborations between pharmaceutical companies, academic institutions, and research organizations further amplify the impact of the growing pharmaceutical and biotechnology sectors on the hepatology market. These partnerships facilitate the sharing of knowledge, resources, and expertise, accelerating the pace of drug discovery and development. The multidisciplinary nature of hepatology, which encompasses aspects of virology, immunology, and metabolic disorders, benefits significantly from collaborative efforts that bring together experts from various domains.

## Key Market Challenges

### High Treatment Costs

High treatment costs stand as a formidable barrier to the advancement of the global hepatology market, posing significant challenges to both healthcare systems and patients grappling with liver diseases. The development of cutting-edge diagnostic technologies and innovative therapeutic interventions in hepatology often involves substantial research and development investments, translating into elevated treatment expenses. This financial burden not only affects the economic sustainability of healthcare systems but also limits patient access to critical interventions, hindering the market's ability to address the escalating global burden of liver diseases.

The cost implications begin with the research and development phase, where pharmaceutical companies invest significantly in bringing new drugs and therapies to market. These expenses, coupled with the complexity of hepatology research, contribute to the high price tags associated with novel treatments. The need for extensive clinical trials to ensure the safety and efficacy of these interventions further adds to the overall cost.

Moreover, advanced diagnostic technologies employed in hepatology, such as non-invasive imaging techniques and molecular diagnostics, often come with substantial price points. These technologies play a pivotal role in early detection and monitoring of liver diseases, enhancing patient outcomes. However, the high upfront costs associated with acquiring and maintaining these diagnostic tools pose financial challenges for healthcare facilities, particularly in resource-limited settings.

### Complex Etiology of Liver Diseases

The complex etiology of liver diseases presents a formidable challenge to the global hepatology market, impeding efforts to develop effective preventive strategies and

targeted treatments. Liver diseases are often multifactorial, involving an intricate interplay of genetic, environmental, and lifestyle factors, making them inherently challenging to understand and manage. This complexity has profound implications for research, diagnosis, and the development of therapeutic interventions in hepatology.

Non-alcoholic fatty liver disease (NAFLD), a prevalent liver condition, exemplifies the intricate nature of liver disease etiology. NAFLD is linked to metabolic syndrome, obesity, insulin resistance, and genetic predispositions. Unraveling the complex relationships between these factors and understanding their contribution to the development and progression of NAFLD is a formidable task for researchers. As a result, developing targeted therapies for this condition requires a nuanced understanding of the diverse mechanisms at play.

The intricate biology of the liver itself adds another layer of complexity. The liver is a multifunctional organ, involved in processes such as metabolism, detoxification, and immune response. Disruptions in any of these functions can contribute to the development of liver diseases. The diverse cell types and intricate signaling pathways within the liver create a complex network that influences disease progression and response to treatment. Deciphering these complexities demands sophisticated research approaches and a comprehensive understanding of hepatology.

## Key Market Trends

### Increasing Adoption Of Non-Invasive Diagnostic Technologies

The Global Hepatology Market is experiencing a significant boost attributed to the increasing adoption of non-invasive diagnostic technologies. Traditionally, the assessment of liver conditions often involved invasive procedures such as liver biopsies, which can be uncomfortable for patients and carry associated risks. The advent and widespread acceptance of non-invasive diagnostic technologies, such as elastography, imaging modalities like transient elastography (TE), magnetic resonance elastography (MRE), and serologic biomarkers, have revolutionized the landscape of hepatology diagnostics.

Non-invasive methods eliminate the need for invasive procedures, reducing patient discomfort and the risk of complications. This shift aligns with the broader trend in healthcare towards personalized and patient-centric approaches, enhancing overall patient experience and compliance with diagnostic protocols.



The accuracy and reliability of non-invasive diagnostic technologies have significantly improved over the years, making them increasingly valuable in the diagnosis and monitoring of liver diseases. Elastography techniques, for instance, provide quantitative assessments of liver stiffness, aiding in the identification of fibrosis and cirrhosis without the need for invasive interventions. Advanced imaging technologies, such as MRE, offer detailed information about liver tissue elasticity and can detect liver fibrosis at various stages with high precision.

The rise in the prevalence of liver diseases, including viral hepatitis, non-alcoholic fatty liver disease (NAFLD), and alcoholic liver disease, has further propelled the demand for efficient diagnostic tools. Non-invasive methods allow for earlier detection and continuous monitoring of liver conditions, enabling timely interventions and personalized treatment strategies. This is particularly crucial in the context of chronic liver diseases where early intervention can significantly impact patient outcomes.

### Rise In Precision Medicine

The Global Hepatology Market is experiencing a notable upswing, propelled by the rise in precision medicine approaches that are transforming the landscape of hepatology diagnostics and treatments. Precision medicine, often synonymous with personalized medicine, involves tailoring medical decisions, interventions, and treatments to the individual characteristics of each patient. In hepatology, precision medicine is proving to be a game-changer by providing more accurate and targeted diagnostic tools and therapeutic strategies.

One of the key drivers behind the surge in precision medicine in hepatology is the growing understanding of the genetic and molecular factors influencing liver diseases. Advances in genomics and molecular profiling techniques have enabled researchers to unravel the intricate molecular mechanisms underlying various liver conditions, including viral hepatitis, non-alcoholic fatty liver disease (NAFLD), and liver cancer. This deeper understanding allows for the identification of specific genetic markers and molecular pathways associated with different liver diseases, paving the way for precise diagnostic tests and targeted therapies.

The integration of biomarker-based diagnostics is a hallmark of precision medicine in hepatology. Biomarkers, such as specific genetic mutations, proteins, or metabolites, serve as indicators of disease presence, severity, and response to treatment. In hepatology, the use of biomarkers facilitates early detection of liver diseases, risk stratification, and monitoring treatment responses, contributing to more informed clinical

decision-making.

Precision medicine also plays a crucial role in the development of targeted therapies for liver diseases. Tailoring treatments based on the specific genetic or molecular characteristics of a patient's condition allows for more effective and personalized interventions. This approach is particularly relevant in the era of chronic liver diseases, where one-size-fits-all treatments may not yield optimal outcomes.

## Segmental Insights

### Treatment Type Insights

Based on the Treatment Type, Antiviral Drugs emerged as the dominant segment in the global market for Global HematologyHepatology in 2023. Hepatitis B and C viruses are major culprits in the development of chronic liver infections, leading to complications such as cirrhosis and hepatocellular carcinoma. Antiviral drugs, including nucleoside/nucleotide analogs and direct-acting antivirals (DAAs), have become cornerstone therapies for managing viral hepatitis. The high demand for Antiviral Drugs is driven by several factors. Firstly, viral hepatitis, particularly hepatitis B and C, affects millions of people globally, making antiviral treatment a crucial aspect of hepatology care. Secondly, chronic viral infections can lead to long-term liver damage, emphasizing the need for effective antiviral therapies to prevent disease progression and complications.

### Disease Type Insights

Based on the Disease Type, Hepatitis emerged as the dominant segment in the global market for Global Hepatology Market in 2023. Hepatitis affects a substantial portion of the global population. Chronic hepatitis infections can lead to severe liver complications, including cirrhosis and hepatocellular carcinoma. The sheer prevalence of hepatitis infections, especially B and C, necessitates extensive diagnostic, treatment, and management strategies. Various forms of hepatitis require different therapeutic interventions. Antiviral drugs, immunizations (for Hepatitis A and B), and, in some cases, immunosuppressants are crucial components of hepatitis treatment. The multifaceted nature of treating hepatitis contributes to a diverse and dynamic hepatology market.

### Regional Insights



North America emerged as the dominant player in the Global Hepatology Market in 2023, holding the largest market share. North America has a robust ecosystem for medical research and development. The region is home to leading pharmaceutical and biotechnology companies, academic institutions, and research organizations dedicated to advancing hepatology. Ongoing research initiatives contribute to the development of new therapies, diagnostics, and treatment approaches. The region has a significant prevalence of liver diseases, including viral hepatitis, non-alcoholic fatty liver disease (NAFLD), and liver cancer. The high incidence of these conditions creates a substantial demand for hepatology services, diagnostics, and treatments, driving market growth.

### Key Market Players

Astellas Pharma Inc.

Merck Co. Inc.

Abbott Laboratories, Inc.

Bristol- Myers Squibb Company

AbbVie Inc.

Emergent BioSolutions Inc.

F. Hoffmann- La Roche AG

Eli Lilly and Company

Viartis Inc.

Gilead Sciences, Inc.

### Report Scope:

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

Global Hepatology Market,By Treatment Type:

- oAntiviral Drugs

- oVaccines

- oImmunosuppressants

- oTargeted Therapy

- oChemotherapy

- oCorticosteroids

- oImmunoglobulins

-Global Hepatology Market,By Disease Type:

- oHepatitis

- oLiver Cancer

- oGenetic Disorders

- oAutoimmune Diseases

- oNon- Alcoholic Fatty Liver Diseases

- oOthers

Global Hepatology Market, By Region:

- oNorth America

  - United States

  - Canada

  - Mexico

## oEurope

France

United Kingdom

Italy

Germany

Spain

## oAsia-Pacific

China

India

Japan

Australia

South Korea

## oSouth America

Brazil

Argentina

Colombia

## oMiddle East Africa

South Africa

Saudi Arabia

UAE

Egypt

### Competitive Landscape

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

### Available Customizations:

Global Hepatology Market report with the given market data, TechSci 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).

## 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 HEPATOLOGY MARKET OUTLOOK

- 4.1.Market Size Forecast
  - 4.1.1.By Value
- 4.2.Market Share Forecast
  - 4.2.1.By Treatment Type (Antiviral Drugs, Vaccines, Immunosuppressants, Targeted Therapy, Chemotherapy, Corticosteroids, Immunoglobulins)
  - 4.2.2.By Disease Type (Hepatitis, Liver Cancer, Genetic Disorders, Autoimmune Diseases, Non- Alcoholic Fatty Liver Diseases, Others)
  - 4.2.3.By Region
  - 4.2.4.By Company (2023)

#### 4.3. Market Map

4.3.1. By Treatment Type

4.3.2. By Disease Type

4.3.3. By Region

### **5. ASIA PACIFIC HEPATOLOGY MARKET OUTLOOK**

#### 5.1. Market Size Forecast

5.1.1. By Value

#### 5.2. Market Share Forecast

5.2.1. By Treatment Type

5.2.2. By Disease Type

5.2.3. By Country

#### 5.3. Asia Pacific: Country Analysis

5.3.1. China Hepatology 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 Type

5.3.1.2.2. By Disease Type

5.3.2. India Hepatology 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 Type

5.3.2.2.2. By Disease Type

5.3.3. Australia Hepatology 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 Type

5.3.3.2.2. By Disease Type

5.3.4. Japan Hepatology 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 Type

5.3.4.2.2. By Disease Type

5.3.5. South Korea Hepatology 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 Type
  - 5.3.5.2.2. By Disease Type

## **6. EUROPE HEPATOLOGY MARKET OUTLOOK**

- 6.1. Market Size Forecast
  - 6.1.1. By Value
- 6.2. Market Share Forecast
  - 6.2.1. By Treatment Type
  - 6.2.2. By Disease Type
  - 6.2.3. By Country
- 6.3. Europe: Country Analysis
  - 6.3.1. France Hepatology 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 Type
      - 6.3.1.2.2. By Disease Type
  - 6.3.2. Germany Hepatology 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 Type
      - 6.3.2.2.2. By Disease Type
  - 6.3.3. Spain Hepatology 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 Type
      - 6.3.3.2.2. By Disease Type
  - 6.3.4. Italy Hepatology 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 Type
      - 6.3.4.2.2. By Disease Type

### 6.3.5. United Kingdom Hepatology 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 Type

##### 6.3.5.2.2. By Disease Type

## 7. NORTH AMERICA HEPATOLOGY MARKET OUTLOOK

### 7.1. Market Size Forecast

#### 7.1.1. By Value

### 7.2. Market Share Forecast

#### 7.2.1. By Treatment Type

#### 7.2.2. By Disease Type

#### 7.2.3. By Country

### 7.3. North America: Country Analysis

#### 7.3.1. United States Hepatology 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 Type

##### 7.3.1.2.2. By Disease Type

#### 7.3.2. Mexico Hepatology 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 Type

##### 7.3.2.2.2. By Disease Type

#### 7.3.3. Canada Hepatology 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 Type

##### 7.3.3.2.2. By Disease Type

## 8. SOUTH AMERICA HEPATOLOGY MARKET OUTLOOK

### 8.1. Market Size Forecast

#### 8.1.1. By Value

- 8.2. Market Share Forecast
  - 8.2.1. By Treatment Type
  - 8.2.2. By Disease Type
  - 8.2.3. By Country
- 8.3. South America: Country Analysis
  - 8.3.1. Brazil Hepatology 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 Type
      - 8.3.1.2.2. By Disease Type
  - 8.3.2. Argentina Hepatology 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 Type
      - 8.3.2.2.2. By Disease Type
  - 8.3.3. Colombia Hepatology 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 Type
      - 8.3.3.2.2. By Disease Type

## **9. MIDDLE EAST AND AFRICA HEPATOLOGY MARKET OUTLOOK**

- 9.1. Market Size Forecast
  - 9.1.1. By Value
- 9.2. Market Share Forecast
  - 9.2.1. By Treatment Type
  - 9.2.2. By Disease Type
  - 9.2.3. By Country
- 9.3. MEA: Country Analysis
  - 9.3.1. South Africa Hepatology 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 Type
      - 9.3.1.2.2. By Disease Type

### 9.3.2.Saudi Arabia Hepatology 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 Type

##### 9.3.2.2.2.By Disease Type

### 9.3.3.UAE Hepatology 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 Type

##### 9.3.3.2.2.By Disease Type

### 9.3.4.Egypt Hepatology 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 Type

##### 9.3.4.2.2.By Disease Type

## **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 HEPATOLOGY 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.Astellas Pharma Inc.

14.1.1.Business Overview

14.1.2.Company Snapshot

14.1.3.Products Services

14.1.4.Financials (In case of listed)

14.1.5.Recent Developments

14.1.6.SWOT Analysis

14.2.Merck Co. Inc.

14.3.Abbott Laboratories, Inc.

14.4.Bristol- Myers Squibb Company

14.5.AbbVie Inc.

14.6.Emergent BioSolutions Inc.

14.7.F. Hoffmann- La Roche AG

14.8.Eli Lilly and Company

14.9.Viatris Inc.

14.10.Gilead Sciences, Inc.

## **15.STRATEGIC RECOMMENDATIONS**

## **16.ABOUT US DISCLAIMER**

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