

Global Adult-onset Still Disease Market: Focus on Regional and Country Analysis - Analysis and Forecast, 2025-2035

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Abstracts

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Adult-onset still disease is a rare, systemic inflammatory disorder characterized by high spiking fevers, salmon-colored rashes, and arthritis. It primarily affects adults and is associated with an overactive immune response. Adult-onset still disease can lead to joint destruction, organ damage, and systemic complications, significantly impacting the quality of life. The global market for adult-onset still disease treatments is poised for growth, driven by advancements in biologic therapies, immune-modulating agents, and improved diagnostic methods. Traditionally, management of adult-onset still disease was focused on NSAIDs and steroids, however, new drug therapies targeting interleukin (IL)-1 and IL-6 have revolutionized the treatment landscape, offering more effective and targeted solutions for patients with disease.

The market for pharmaceutical treatments in adult-onset still disease is being driven by several key factors, including the rising recognition of the long-term impact of the disease, increased diagnostic awareness, and the development of new biologic agents aimed at immune modulation. The increasing number of patients diagnosed with adult-onset still disease, combined with the growing demand for effective disease-modifying treatments, is creating a significant opportunity for pharmaceutical companies. New drug classes, such as IL-1 inhibitors and IL-6 inhibitors, are becoming central to the

treatment of adult-onset still disease, offering new therapeutic possibilities for managing systemic inflammation and improving patient outcomes.

One of the main drivers for the adult-onset still disease market is the growing prevalence of autoimmune and inflammatory diseases. While adult-onset still disease remains a rare disease, awareness is increasing due to its overlap with other inflammatory conditions, such as rheumatoid arthritis and systemic juvenile idiopathic arthritis, which can lead to earlier diagnosis and treatment. The rising availability of targeted biologic therapies is increasing the effectiveness of managing adult-onset still disease, particularly in patients who do not respond to traditional therapies, creating an expanding market for immune-targeting drugs.

Additionally, the advancement of biologic therapies and the shift toward more personalized treatments are accelerating market growth. Companies such as Novartis AG, F. Hoffmann-La Roche Ltd, and Sanofi are leading the development of biologics such as canakinumab (IL-1 inhibitor) and tocilizumab (IL-6 inhibitor), which are gaining significant traction in the treatment of adult-onset still disease. These biologics are expected to provide greater efficacy in controlling inflammation and disease progression, especially in severe cases that are refractory to conventional therapies.

In addition, to these innovations, advancements in early diagnosis and personalized medicine are contributing to the market's expansion. Biomarker discovery and improvements in genetic testing are helping clinicians more accurately diagnose adult-onset still disease and tailor treatment strategies to individual patient needs, enhancing treatment outcomes. Furthermore, the growing interest in combination therapies, which use biologics in conjunction with traditional disease-modifying drugs, is expected to drive further innovation in the market.

Despite the positive growth prospects, there are several challenges in the adult-onset still disease market. The high cost of biologic therapies remains a significant barrier, limiting access to treatment, particularly in developing regions or for patients without adequate insurance coverage. The complexity of adult-onset still disease treatment, with varying responses to biologics, highlights the need for more personalized and adaptive treatment strategies. Additionally, long-term safety data for newer biologics is still being evaluated, which may influence physician adoption and market penetration. Nonetheless, the continued development of targeted therapies and immunomodulatory drugs offers substantial growth potential in the treatment of adult-onset still disease, improving both the acute management and long-term outcomes of patients.

In the adult-onset still disease market, companies are focusing on developing biologic therapies targeting specific inflammatory pathways, such as canakinumab (IL-1 inhibitor) by Novartis AG and tocilizumab (IL-6 inhibitor) by F. Hoffmann-La Roche Ltd. These biologics are becoming central to managing severe, refractory cases by offering more targeted and effective treatment options. Additionally, precision medicine is gaining traction, with companies developing therapies tailored to patients' genetic profiles, improving treatment efficacy and reducing side effects.

Another key strategy is the adoption of combination therapies that pair biologics with traditional DMARDs to provide a comprehensive approach to disease management. Furthermore, expanding access to treatment in emerging markets is a priority, as improving healthcare infrastructure increases the demand for effective treatments. These strategies are driving market growth by offering more targeted, personalized, and comprehensive treatment options for adult-onset still disease.

The adult-onset Still's disease market is evolving rapidly, driven by the increasing adoption of targeted biologic therapies and advances in personalized medicine. Key biologics such as IL-1 inhibitors (canakinumab) and IL-6 inhibitors (tocilizumab) have demonstrated significant efficacy in controlling systemic inflammation and preventing long-term joint damage, especially in refractory cases.

Pharmaceuticals developing therapies tailored to patients' genetic and molecular profiles, aiming to maximize efficacy while minimizing side effects. Combination therapies that integrate biologics with conventional disease-modifying antirheumatic drugs (DMARDs) are also being explored to address both acute flares and chronic disease progression more effectively.

Additionally, there is a growing focus on comprehensive long-term management strategies, including rehabilitation, cognitive recovery, and therapies to reduce joint damage and complications such as pancreatic dysfunction. This holistic approach underscores the market's shift toward improving patients' quality of life while fostering continued innovation in molecular targets.

Contents

Executive Summary
Scope and Definition
Market/Product Definition
Key Questions Answered
Analysis and Forecast Note

1. GLOBAL ADULT-ONSET STILL DISEASE MARKET: INDUSTRY OUTLOOK

1.1 Market Overview
1.2 Epidemiological Analysis of Adult-onset Still Disease, By Region
1.3 Regulatory Landscape of Adult-onset Still Disease Market
1.4 Key Trends
1.5 Ongoing Clinical Trial Analysis
1.6 Market Dynamics
 1.6.1 Impact Analysis
 1.6.2 Market Drivers
 1.6.3 Market Restraint
 1.6.4 Market Opportunities

2. GLOBAL ADULT-ONSET STILL DISEASE MARKET, BY REGION, \$MILLION, 2023-2035

2.1 North America
 2.1.1 Key Findings
 2.1.2 Business Drivers
 2.1.3 Business Challenges
 2.1.4 Market Sizing and Forecast
 2.1.4.1 North America Adult-onset Still Disease Market, by Country
 2.1.4.1.1 U.S.
2.2 Europe
 2.2.1 Key Findings
 2.2.2 Business Drivers
 2.2.3 Business Challenges
 2.2.3.1 Europe Adult-onset Still Disease Market, by Country
 2.2.3.1.1 Germany
 2.2.3.1.2 U.K.
 2.2.3.1.3 France

2.2.3.1.4 Italy

2.2.3.1.5 Spain

2.3 Asia-Pacific

2.3.1 Key Findings

2.3.2 Business Drivers

2.3.3 Business Challenges

2.3.4 Market Sizing and Forecast

2.3.4.1 Asia-Pacific Adult-onset Still Disease Market, by Country

2.3.4.1.1 Japan

3. GLOBAL ADULT-ONSET STILL DISEASE MARKET, COMPETITIVE LANDSCAPE AND COMPANY PROFILES

3.1 Competitive Landscape

3.1.1 Key Developments and Strategies

3.1.1.1 Funding Activities

3.1.1.2 Mergers and Acquisitions

3.1.1.3 Regulatory Approvals

3.1.1.4 Partnerships, Collaborations and Business Expansions

3.2 Company Profiles

3.2.1 Novartis AG

3.2.1.1 Overview

3.2.1.2 Product Portfolio

3.2.1.3 Target Customers

3.2.1.4 Key Personnel

3.2.1.5 Analyst View

3.2.2 Swedish Orphan Biovitrum AB (Sobi)

3.2.2.1 Overview

3.2.2.2 Product Portfolio

3.2.2.3 Target Customers

3.2.2.4 Key Personnel

3.2.2.5 Analyst View

3.2.3 F. Hoffmann-La Roche Ltd

3.2.3.1 Overview

3.2.3.2 Product Portfolio

3.2.3.3 Target Customers

3.2.3.4 Key Personnel

3.2.3.5 Analyst View

4. RESEARCH METHODOLOGY

List Of Figures

LIST OF FIGURES

Figure: Global Adult-onset Still Disease Market, Market Overview

Figure: Global Adult-onset Still Disease Market, Epidemiological Analysis

Figure: Global Adult-onset Still Disease Market Key Trends, Impact Analysis,
2023-2035

Figure: Global Adult-onset Still Disease Market, Competitive Landscape, January
2022-May 2025

List Of Tables

LIST OF TABLES

Table: Global Adult-onset Still Disease Market, Regulatory Scenario

Table: Global Adult-onset Still Disease Market Dynamics, Impact Analysis

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