

Idiopathic Pulmonary Fibrosis: Disease Insights and Market Forecasts to 2024

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Abstracts

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“Idiopathic Pulmonary Fibrosis: Disease Insights and Market Forecasts to 2024” report delivers an in-depth understanding of the disease, historical & forecasted epidemiology of Idiopathic Pulmonary Fibrosis disease in the US, EU5 (Germany, France, Italy, Spain, UK), and Japan and the historical & forecasted market size, for Idiopathic Pulmonary Fibrosis, drug wise in \$ sales and patient numbers at global level and in the US, EU5 (Germany, France, Italy, Spain, UK), Australia and Canada till 2024.

Geographies covered:

US

Germany

France

Italy

Spain

UK

Japan

Australia

Canada

Disease Indication Overview:

This section of the report gives the overview of Idiopathic Pulmonary Fibrosis disease indication in detail. The section highlights the basic definition, causes and symptoms of disease and details the types of Idiopathic Pulmonary Fibrosis disease. Further details on the profile of Idiopathic Pulmonary Fibrosis patients, Symptoms experienced by the patients, and disease progression in patients are outlined in the report. The report further highlights the multiple methods through which the patient can be diagnosed for Idiopathic Pulmonary Fibrosis disease.

Epidemiology Forecasts to 2024:

This section of the report provides the overview of Idiopathic Pulmonary Fibrosis diagnosed prevalent and treated patients in the US, EU5 and Japan market year wise starting from 2015 till 2024. The epidemiology numbers in the report have been derived based on numerous studies, survey reports and views of key opinion leaders.

Drugs Overview and Attribute Analysis:

This part of the report highlights the importance of factors influencing the physician prescription decisions in Idiopathic Pulmonary Fibrosis disease including efficacy factors, Tolerability factors, Monitoring requirements and pricing factors.

The report further details the drugs prescribed or expected to be prescribed in Idiopathic Pulmonary Fibrosis disease by the physicians in terms of details about the formulation, molecule, mode of administration and mechanism of action of the drugs, their patent and trial details and the expected impact of drug in the Idiopathic Pulmonary Fibrosis market.

The report further conducts a detailed drug attribute analysis of the drugs currently prescribed or expected to be prescribed in the disease on the parameters of Efficacy, Safety and Tolerability, Convenience of Monitoring and Dosing and Drug's coverage of the target patient pool.

Drugs and Market Forecast to 2024:

The report in its last section provides sales and patient numbers forecast for the overall Idiopathic Pulmonary Fibrosis market and drug wise forecasts from 2015 till 2024 at Global level and in the US, EU5, Australia and Canada markets. The forecasts are developed based on the detailed drug attribute analysis, conducted by Pharmascroll, as shared in the previous section. It is important to note that the Forecasts conducted by Pharmascroll are not based on simple projections, and are developed meticulously based on a complex forecasting model, owned by Pharmascroll, using multiple assumptions related to launch dates of the products in the market, price of the products, adherence and compliance rates of the products, dosages of the products etc. The forecast models are at the country level and can be developed at the regional level as well.

Why Purchase the Report:

Robust Market and Drug forecast available at country level

Forecast in terms of both \$ sales and Patient Numbers

Current and Forecasted Drug treated and Diagnosed Prevalent Patient pool

Detailed Drug Attribute analysis on multiple Clinical Parameters

Multiple Countries coverage

Current Marketed and Pipeline Drugs coverage

Detailed Disease Insights coverage

Contents

Table of Contents

1.1 List of Tables

1.2 List of Figures

2 EXECUTIVE SUMMARY

2.1 Key Metrics

3 DISEASE OVERVIEW

3.1 Disease Definition

3.2 Disease Etiology and Pathophysiology

3.2.1 Etiology

3.2.2 Pathophysiology

3.2.3 Impact on Quality of Life

3.3 Symptoms of the Disease

3.4 Disease Diagnosis

3.5 Treatment Guidelines

3.6 Key unmet needs

4 DISEASE EPIDEMIOLOGY

4.1 Patient Number projections by Country

4.1.1 France

4.1.2 Germany

4.1.3 Italy

4.1.4 Spain

4.1.5 United Kingdom

4.1.6 United States

4.1.7 Japan

5 PHYSICIAN'S INSIGHTS

5.1 Factors impacting a physician's prescription decision:

5.1.1 Efficacy

5.1.2 Safety

5.1.3 Monitoring requirements

5.1.4 Pricing and Reimbursement

6 COMPETITIVE ASSESSMENT AND ATTRIBUTE ANALYSIS – KEY THERAPIES

6.1 Ofev

6.1.1 Overview

6.1.2 Patent Information

6.1.3 Clinical Status and Trial Details

6.1.4 Attribute Analysis

6.1.5 Impact of Drug on the market

6.2 Esbriet

6.2.1 Overview

6.2.2 Patent Information

6.2.3 Clinical Status and Trial Details

6.2.4 Attribute Analysis

6.2.5 Impact of Drug on the market

6.3 Pamrevlumab

6.3.1 Overview

6.3.2 Patent Information

6.3.3 Clinical Status and Trial Details

6.3.4 Attribute Analysis

6.3.5 Impact of Drug on the market

6.4 MN-001

6.4.1 Overview

6.4.2 Patent Information

6.4.3 Clinical Status and Trial Details

6.4.4 Attribute Analysis

6.4.5 Impact of Drug on the market

6.5 GLPG1690

6.5.1 Overview

6.5.2 Patent Information

6.5.3 Clinical Status and Trial Details

6.5.4 Attribute Analysis

6.5.5 Impact of Drug on the market

6.6 Lebrikizumab

6.6.1 Overview

6.6.2 Patent Information

6.6.3 Clinical Status and Trial Details

6.6.4 Attribute Analysis

- 6.6.5 Impact of Drug on the market
- 6.7 MK-7264
 - 6.7.1 Overview
 - 6.7.2 Patent Information
 - 6.7.3 Clinical Status and Trial Details
 - 6.7.4 Attribute Analysis
 - 6.7.5 Impact of Drug on the market
- 6.8 TD139
 - 6.8.1 Overview
 - 6.8.2 Patent Information
 - 6.8.3 Clinical Status and Trial Details
 - 6.8.4 Attribute Analysis
 - 6.8.5 Impact of Drug on the market
- 6.9 PBI-4050
 - 6.9.1 Overview
 - 6.9.2 Patent Information
 - 6.9.3 Clinical Status and Trial Details
 - 6.9.4 Attribute Analysis
 - 6.9.5 Impact of Drug on the market
- 6.10 PRM-151
 - 6.10.1 Overview
 - 6.10.2 Patent Information
 - 6.10.3 Clinical Status and Trial Details
 - 6.10.4 Attribute Analysis
 - 6.10.5 Impact of Drug on the market

7 PIPELINE ASSESSMENT

- 7.1 Overview
- 7.2 Strategic Review of the Pipeline
- 7.3 Pipeline analysis by Phases of Development
 - 7.3.1 NDA/BLA Filed
 - 7.3.2 Phase III Pipeline
 - 7.3.3 Phase II Pipeline
 - 7.3.4 Phase I Pipeline
 - 7.3.5 Preclinical Pipeline
 - 7.3.6 Discovery Pipeline
- 7.4 Pipeline Analysis by Mechanism of Action
- 7.5 Pipeline Analysis by Novelty of Mechanism of Action

7.6 Suspended and Terminated products

8 MARKET OUTLOOK

8.1 Major Markets Overview

8.1.1 Sales Forecast (2018-2024)

8.1.1 Patient Forecast (2018-2024)

8.2 Analysis by Country (Sales and Patients forecast 2018-2024)

8.2.1 France

8.2.2 Germany

8.2.3 Italy

8.2.4 Spain

8.2.5 United Kingdom

8.2.6 United States

8.2.7 Japan

8.3 Key events

8.4 Key Growth Drivers and Barriers

9 SALES AND PATIENT FORECAST FOR KEY DRUGS (FORECASTS TILL 2024)

9.1 Ofev

9.1.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.1.2 Value sales by key Geographies in USD

9.1.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.1.4 Patient Numbers by key Geographies

9.2 Esbriet

9.2.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.2.2 Value sales by key Geographies in USD

9.2.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.2.4 Patient Numbers by key Geographies

9.3 Pamrevlumab

9.3.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.3.2 Value sales by key Geographies in USD

9.3.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.3.4 Patient Numbers by key Geographies

9.4 MN-001

9.4.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.4.2 Value sales by key Geographies in USD

9.4.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.4.4 Patient Numbers by key Geographies

9.5 GLPG1690

9.5.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.5.2 Value sales by key Geographies in USD

9.5.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.5.4 Patient Numbers by key Geographies

9.6 Lebrikizumab

9.6.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.6.2 Value sales by key Geographies in USD

9.6.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.6.4 Patient Numbers by key Geographies

9.7 MK-7264

9.7.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.7.2 Value sales by key Geographies in USD

9.7.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.7.4 Patient Numbers by key Geographies

9.8 TD139

9.8.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.8.2 Value sales by key Geographies in USD

9.8.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.8.4 Patient Numbers by key Geographies

9.9 PBI-4050

9.9.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.9.2 Value sales by key Geographies in USD

9.9.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.9.4 Patient Numbers by key Geographies

9.10 PRM-151

9.10.1 Value sales in USD for Idiopathic Pulmonary Fibrosis Disease

9.10.2 Value sales by key Geographies in USD

9.10.3 Absolute Patient Numbers in Idiopathic Pulmonary Fibrosis Disease

9.10.4 Patient Numbers by key Geographies

10 APPENDIX

10.1 Bibliography

10.2 Abbreviations

10.3 Coverage

10.4 Methodology and Research conducted

10.5 Market Forecast

10.6 About Pharmascroll

10.7 Contact Us

10.8 Disclaimer

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