

Uveitis - Epidemiology Forecast-2028

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Abstracts

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DelveInsight's 'Uveitis - Epidemiology Forecast-2028' report deliver an in-depth understanding of the disease, historical & forecasted epidemiology trends of Uveitis in the United States, EU5 (Germany, Spain, Italy, France and the United Kingdom), and Japan.

Geography Covered

The United States

EU5 (Germany, France, Italy, Spain, and the United Kingdom)

Japan

Study Period: 2017–2028

Uveitis - Disease Understanding

The DelveInsight Uveitis report gives a thorough understanding of the Uveitis by including details such as disease definition, classification, symptoms, etiology, pathophysiology, diagnostic trends.

Prevent Blindness Organization defines Uveitis as, a term for inflammation of the eye. It is an inflammation of the uvea, the pigmented layer that lies between the inner retina and the outer fibrous layer composed of the sclera and cornea. It is caused by inflammatory responses inside the eye that can be caused due to tissue damage,

germs, or toxins which lead swelling, redness, heat, and destroys tissues as certain white blood cells rush to the affected part.

Uveitis is classified anatomically as anterior, intermediate, posterior, or diffuse. Anterior uveitis typically refers to inflammation of the iris and anterior chamber; intermediate uveitis refers to inflammation of the ciliary body and vitreous humor (the jellylike filling in the anterior portion of the eye); and posterior uveitis refers to inflammation of the retina, choroid, or the optic disk (where the optic nerve enters the retina). Diffuse uveitis (Panuveitis) implies inflammation of the entire uveals tract. Symptoms of acute forms of uveitis include ocular pain, photophobia, lacrimation, and redness. Uveitis is most often idiopathic but has been associated with traumatic, inflammatory, and infectious processes. Patients may present with concurrent systemic symptoms or infectious diseases to suggest an etiology affecting more than just the eye. Idiopathic cases of uveitis account for 48 to 70% of uveitis cases.

Uveitis – Epidemiology

The Uveitis epidemiology division provide insights about historical and current patient pool and forecasted trend for every 7 major countries. It helps to recognize the causes of current and forecasted trends by exploring numerous studies and views of key opinion leaders. This part of the DelveInsight report also provides the diagnosed patient pool and their trends along with assumptions undertaken.

The disease epidemiology covered in the report provides historical as well as forecasted epidemiology (Total Prevalence of Uveitis in 7MM, Total Diagnosed Prevalence of Uveitis in 7MM, Gender-specific Diagnosed Prevalence of Uveitis, Age-specific Diagnosed Prevalence of Uveitis, Type Specific Diagnosed Prevalence of Uveitis, Diagnosed Prevalence of Non-infectious Uveitis (NIU) by Anatomical Location, and Grade-specific Diagnosed Prevalence of Uveitis) scenario of Uveitis in the 7MM covering United States, EU5 countries (Germany, Spain, Italy, France and United Kingdom) and Japan from 2017–2028.

According to DelveInsight's estimates, total prevalent population of Uveitis in the seven major markets ranges from approximately 897,400 in 2017 to XXX cases in 2028.

The United Sates accounted for the maximum number of Uveitis patients with approximately 357,700 cases in 2017 followed by Japan with approximately 166,470 cases. Among the European countries, Germany had the maximum prevalent population of Uveitis with approximately 93,200 cases followed by France, which had a

prevalent population of approximately 77,300 in 2017.

The United States also accounted for the maximum prevalent cases of NIU (Non-Infectious Uveitis) with around 277,570 prevalent cases in 2017, followed by Japan (approximately 94,000) and Germany (around 57,200).

In 2017, Acute Anterior Uveitis was accounted for 43.00% of the total cases of Uveitis in the United States. Acute anterior noninfectious uveitis includes Grade 0 and 1, and accounts for approximately 93,180 cases in 2017. While, in same year, around 123,500 cases of chronic anterior noninfectious uveitis out of which Grade 2 has approximately 79,800 cases; Grade 3 has approximately 29,700; and Grade 4 has around 13,800 cases respectively. Furthermore, these cases are expected to increase at a significant rate during forecast period.

Uveitis Report Insights

The report covers a descriptive overview of the Uveitis, explaining its causes, risk factors, pathophysiology and diagnosis.

Comprehensive insight has been provided into the epidemiology Uveitis in the 7MM countries covering the United States, EU5 (Germany, France, Italy, Spain, and the United Kingdom), and Japan.

Assesses growth opportunities in the 7MM countries with respect to the patient population.

Uveitis Report Key Strengths

10 Year Forecast

7MM Coverage

Epidemiology Segmentation

Total Patient Pool with Uveitis

Diagnosed Patient Pool of Uveitis

Gender Specific Patient Pool of Uveitis

Age Specific Patient Pool of Uveitis

Type Specific Patient Pool of Uveitis

Diagnosed Prevalence of Non-infectious Uveitis (NIU) by Anatomical Location

Grade Specific Patient Pool of Uveitis

Uveitis Report Assessment

Current Treatment Practices

Unmet Needs

Detailed Pipeline Product Profiles

Key Benefits

Key assessments

Patient Segmentation

Disease Risk & Burden

Risk of disease by Severity

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