



Global Dermatology Market Report: 2026

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Executive Summary

Dermatological conditions are one of the most common types of disorders worldwide, affecting approximately more than half of the population. In past decades, the majority of the dermatology market has been saturated with established products; for example, acne has reached its saturation with respect to its biologics and new product pipeline since R&D is a never-ending process and has led to

new product pipeline. The clinical and commercial success of biologics in the treatment of dermatological conditions, as well as advancements in the understanding of the disease pathways of many dermatological conditions, has led to a renewed interest of pharmaceutical companies in the dermatology market, and subsequently the emergence of an innovative pipeline. The prevalence of various skin diseases varies according to geographical area, race, environment, and other socioeconomic factors. Diseases like eczema and dermatitis were known to be more common in developed countries, whereas developing countries like Africa and Asia have the highest occurrence of predominant skin diseases. Growth in the US dermatological market is primarily driven by a variety of factors, such as the rising incidence of skin disease, rapid increase in healthcare expenditures, and increasing public awareness of aesthetic procedures. Growth in the dermatology market has been reaching an increasingly accelerated pace in recent years and is expected to continue in the near future.

This report covers most prevalent dermatological disorders, with a particular focus on major key diseases such as: psoriasis, atopic dermatitis, and acne vulgaris, as these conditions have both the highest prevalence and the largest pipeline. The global dermatology market is expected to grow in billions over the next several years. Key drivers of this growth will be the uptake of recently approved premium biologics, promising late-stage products that are expected to be highly valuable, a growing awareness of people regarding aging, cultural pressure to look good and presentable, and the increasing incidence of skin disease. Therefore, the global dermatology market is expected to grow substantially due to a promising novel product pipeline. The market size for dermatology therapeutics is expected to grow considerably, from US\$19.8 billion in 2016 to US\$41.2 billion in 2026 at a CAGR of 8 percent. Hence, understanding the growth in patient epidemiology and market revenues for the global dermatology market (among the key various players with respect to their product types) is a major focus of the dermatology market outlook.

The key players dominating the dermatology market profiled in this report includes Novan, Vyome, Foamix, BioPharmX, Paratek, Sun Pharmaceuticals, Mankind, Cipla, Glenmark, Amgen, AbbVie, Valeant. Opportunity for the development of new products and services are high, as the market consists of recognized players and their big brands.

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