

# Teledermatology - Market Share Analysis, Industry Trends & Statistics, Growth Forecasts (2024 - 2029)

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## Abstracts

The Teledermatology Market size is estimated at USD 13.77 billion in 2024, and is expected to reach USD 32.04 billion by 2029, growing at a CAGR of 18.40% during the forecast period (2024-2029).

Teledermatology is a subfield of telemedicine that uses telecommunication technology to provide dermatology care remotely. It enables the exchange of images and medical information through secure platforms for evaluation and diagnosis and remotely offers treatment to patients with skin problems. The demand for teledermatology is increasing with the rise of the digital age and improving access to dermatological care, particularly in remote and underserved areas. The lack of dermatologists and the increasing incidence of skin conditions such as psoriasis, eczema, and acne are surging the demand for teledermatology. For instance, according to an article published by the British Skin Foundation in November 2023, currently, there are around 2,000 different dermatological conditions, and teledermatology can address around 90% of them, including skin cancer. Moreover, the convenience, accessibility, and cost-effectiveness of teledermatology offered to patients and healthcare providers are significant factors influencing market growth.

Furthermore, the lack of dermatologists and limited access to dermatology care in low- and middle-income countries due to geographical barriers, long waiting times, and mobility issues are surging the adoption rate of teledermatology, subsequently fueling the market growth. For instance, in a study published by the Indian Journal of Dermatology, Venereology, and Leprology in December 2023, there was less than one dermatologist per million population in sub-Saharan Africa in 2022. In contrast, there were 34 dermatologists per million population in the United States in 2022. Hence, teledermatology is a powerful educational and clinical support tool for diagnosing and

managing skin diseases in countries lacking dermatologists. Implementing this technology to improve access to dermatology care will drive market growth over the coming years.

In addition, technological advancements introduced by market players in the teledermatology systems to provide more accurate diagnosis and treatment recommendations, coupled with more advanced imaging and data analysis capabilities, are expected to fuel the market growth. For instance, in September 2022, MCI Onehealth Technologies Inc., a healthcare technology company, and Oro Health, an artificial intelligence solution provider, collaboratively developed and launched the MCI Dermatology Connect platform. The platform provides specific solutions for virtual dermatology care, including secure transfer of high-resolution imaging between patient and specialist. The comfort and benefits that teledermatology offers over long wait times for in-person visits are anticipated to drive the demand for teledermatology between 2024 and 2029.

However, privacy and security concerns, lack of adherence to the regulatory framework, and lack of reimbursement facilities in emerging countries are expected to restrain the market growth from 2024 to 2029.

### Teledermatology Market Trends

#### The Services Segment is Expected to Have Significant Growth in the Market Between 2024 and 2029

Teledermatology offers various services, such as teleconsultation, telemonitoring, and tele-education. It provides numerous benefits such as convenience, access to specialized care, reduced healthcare costs, improved health outcomes, and increased patient engagement. These benefits are surging the adoption of teledermatology services over traditional in-person visits to cater to the increasing demand for dermatology care, which favors segment growth between 2024 and 2029. For instance, according to a report published by News-Medical.Net in October 2023, Consultant Connect's PhotoSAF technology is one of the United Kingdom's most widely used teledermatology platforms, covering over half of the NHS across England, Scotland, and Wales. After the launch of the Consultant Connect platform, its usage increased by 2,400% in 2023 compared to the previous four years. Hence, such instances support the idea that teledermatology services enhance patient experience and improve health outcomes, allowing them to drive segmental growth from 2024 to 2029.

Moreover, telemedicine has emerged as an essential tool in cases where diagnoses and treatment are straightforward, such as acne, hair disorders, and dermatitis. For instance, according to a study published by the Telemedicine and e-health Journal in October 2023, the most frequent reason for patients using teledermatology in Germany was high waiting time to avail dermatology care in the outpatient department. Furthermore, as per the same source, 62.0% of the enrolled patients rated the treatment success as good or very good, whereas 86.1% rated the quality of telemedical care as equivalent or better to that of an outpatient visit. Additionally, the study published by the Life Journal in April 2023 stated that the accuracy of atopic dermatitis diagnosis through telemedicine service was 84.4%. Such studies highlighted that as more patients and healthcare providers become familiar with telemedicine, it is likely that teledermatology services will continue to expand in the upcoming years.

Additionally, active investments made by market players to increase awareness about skin diseases and outreach to dermatology care are contributing to segmental growth. For instance, in March 2024, the Health Science Department of Dermatology of George Washington University School of Medicine received a USD 500,000 sponsorship from Johnson & Johnson Innovative Medicine for its free teledermatology program, EACH one TEACH one. The programs aim to enhance access to dermatology care across the country. Such initiatives increase the accessibility and affordability of dermatological care, driving the demand for teledermatology and contributing to segment growth from 2024 to 2029.

## North America is Expected to Hold a Significant Share in the Market Between 2024 and 2029

North America is expected to have a significant share in the market owing to factors such as the increasing burden of skin disease, with rapid acceptance and penetration of telehealth by healthcare facilities contributing to the segment growth over the study period. In addition, a strong presence of established players offering a wide range of solutions and access to developed healthcare infrastructure is anticipated to drive market growth across the region. For instance, according to a study published by JMIR Dermatology in August 2023, teledermatology was widely accepted in North America, followed by Europe, compared to other regions with poor geographical distributions of doctors, which appear to be underrepresented. Several studies reveal high levels of user satisfaction in teledermatology over the last two years across this region.

Furthermore, the market is driven by increased funding from government and non-government organizations to raise awareness and accessibility related to skin diseases. For instance, in December 2023, the Skin Investigation Network of Canada received USD 2 million from the Canadian Institutes of Health Research over five years to tackle the causes, clinical aspects, health systems, and population health questions for a broad range of skin conditions across the country. Hence, these initiatives increase the adoption of tele dermatology, thus contributing to market growth.

Additionally, several prominent players in the market are focused on expanding their geographical presence, which in turn is projected to create numerous growth opportunities for the market, thereby influencing market growth in the region. For instance, in April 2023, MedX Health, a key player in tele dermatology, agreed with PharmaChoice Canada to launch the MedX tele dermatology screening platform across Canada. Such strategic initiatives by key players contribute to market growth. Therefore, the studied market is anticipated to grow in North America due to the growing acceptance and penetration of telehealth platforms for diagnosing and treating a wide range of dermatological conditions.

## Tele dermatology Industry Overview

The tele dermatology market is fragmented due to the presence of several companies operating globally and regionally. The competitive landscape includes an analysis of a few international and local companies that hold significant market share and are well known, including Miiskin, Teladoc Health Inc., MDLIVE, DermatologistOnCall, First Derm, 3Derm, MetaOptima Technology Inc., Cureskin, Practo, MFine Pvt Ltd, American Well, and Doctor On Demand.

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