

# **Clinical Pediatric Dermatology**

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# Printable Personalized Sedate Conveyance Fix for the Topical Treatment of Skin Infections

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#### INTRODUCTION

Skin diseases, encompassing a wide spectrum of conditions, have a significant impact on millions of people worldwide. While these conditions manifest visibly on the skin's surface, the consequences often extend beyond mere physical discomfort [1,2]. Many skin diseases are accompanied by a range of side effects that can adversely affect an individual's emotional, psychological, and social well-being. In this article, we will explore the various side effects of skin diseases, shedding light on their far-reaching implications and highlighting the importance of comprehensive management and support for those affected. Living with visible skin conditions can cause significant emotional distress, leading to feelings of embarrassment, self-consciousness, and anxiety. Social stigmatization and fear of judgment may contribute to depression, affecting an individual's overall mental health and quality of life. Skin diseases that alter the skin's appearance, such as psoriasis, vitiligo, or severe acne, can lead to body image concerns and a negative self-perception. This can erode self-esteem, hinder social interactions, and result in self-imposed isolation. The psychological impact of chronic skin diseases can linger even after physical symptoms have improved. This psychological scarring may lead to long-term emotional issues that require support and counselling. Fear of judgment or embarrassment due to visible skin conditions can lead individuals to withdraw from social activities and avoid public spaces. The isolation can exacerbate feelings of loneliness and depression. Some skin diseases, like leprosy and certain fungal infections, have been historically associated with stigma, discrimination, and superstitions. Despite medical advances and public awareness, discrimination against individuals with these conditions can persist in certain societies.

## **DESCRIPTION**

Skin diseases can strain personal relationships, especially if the affected individual feels uncomfortable or judged by their ap-

pearance. This strain can affect family dynamics, friendships, and romantic relationships. Itching is a common symptom of various skin diseases, including eczema, psoriasis, and hives. Persistent itching can be incredibly distressing and lead to scratching, which can exacerbate the condition and potentially cause skin infections. Inflammatory skin conditions like cellulitis or abscesses can cause pain, tenderness, and discomfort, affecting mobility and daily activities. Some skin diseases, such as impetigo or pemphigus, can lead to open sores and wounds. These vulnerable areas are prone to infections and may take longer to heal. Damaged skin barriers, common in many skin diseases, can make individuals more susceptible to infections caused by bacteria, viruses, and fungi. Severe skin conditions or repeated flare-ups can result in scarring and permanent disfigurement. This can further contribute to emotional distress and impact self-confidence. Some skin diseases, such as actinic keratosis or chronic ulcers, can increase the risk of developing skin cancer, particularly if not properly managed or treated. Itching, pain, or discomfort associated with skin diseases can disrupt sleep patterns, leading to insomnia and fatigue. Skin diseases, especially those with visible symptoms, can impact an individual's concentration and productivity at work or school. Frequent medical appointments and treatment regimens can also cause work or study disruptions [3-5]. The costs associated with managing skin diseases, including doctor's visits, medications, and specialized treatments, can impose financial strain on affected individuals and their families.

## **CONCLUSION**

The side effects of skin diseases go far beyond physical discomfort. Emotional distress, social isolation, and negative self-perception are just some of the many repercussions individuals face while coping with these conditions. The stigma associated with certain skin diseases further exacerbates the burden on affected individuals. As a society, it is crucial to foster understanding, empathy, and

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support for those living with skin diseases.

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#### **CONFLICT OF INTEREST**

The author's declared that they have no conflict of interest.

#### REFERENCE

 Hay RJ, Johns NE, Williams HC, Bolliger IW, Dellavalle RP, et al. (2014) The global burden of skin disease in 2010: An analysis of the prevalence and impact of skin conditions. J Invest Dermatol 134(6): 1527-1534.

- Lim HW, Collins SAB, Resneck JS, Bolognia JL, Hodge JA, et al. (2017) The burden of skin disease in the United States. J Am Acad Dermatol 76(5): 958-972.
- Duong TA, Allanore LV, Wolkenstein P, Chosidow O (2017)
  Severe cutaneous adverse reactions to drugs. Lancet 390(10106): 1996-2011.
- 4. Madan RK, Levitt J (2014) A review of toxicity from topical salicylic acid preparations. J Am Acad Dermatol 70(4): 788-792.
- 5. Liu Y, Jain A, Eng C, Way DH, Lee K, et al. (2020) A deep learning system for differential diagnosis of skin diseases. Nat Med 26(6): 900-908.