

Skin care tips for psoriasis patients

25 August 2013



Expert suggests ways to ease itching and other discomforts.

- One of the best ways to stop itching is to treat the psoriasis. When the psoriasis clears, itching usually disappears.
- Try not to scratch—it can worsen psoriasis. To ease itching, apply a cold compress, moisturize daily and apply medication as directed by your dermatologist until the psoriasis clears.

"If you have joint pain or your psoriasis is extensive, be sure to see a board-certified [dermatologist](#)," Stone said. "Psoriasis has been shown to affect other areas of health, including [heart health](#)."

More information: The American Academy of Family Physicians has more about [psoriasis](#).

(HealthDay)—Sun protection is among the skin care habits that can help people with the chronic skin condition psoriasis reduce some of the discomfort they may experience, such as skin itching, cracking and bleeding, an expert says.

Copyright © 2013 [HealthDay](#). All rights reserved.

"It's extremely important for people with psoriasis to protect their skin from excessive sun," Dr. Stephen Stone, a professor of dermatology and director of clinical research at Southern Illinois University School of Medicine, said in an American Academy of Dermatology news release. "Being exposed to the sun for too long can worsen existing psoriasis and cause new psoriasis to form."

Psoriasis causes red, scaly patches on the skin of the scalp, elbows or other parts of the body. The condition is believed to be caused by an interaction of genes, the immune system and the environment.

Along with emphasizing [sun protection](#), Stone offered other tips to help people with psoriasis manage their condition:

- Avoid skin injuries, such as nicks, cuts and bug bites.

APA citation: Skin care tips for psoriasis patients (2013, August 25) retrieved 27 April 2021 from <https://medicalxpress.com/news/2013-08-skin-psoriasis-patients.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.