

Dermatologist explains atopic dermatitis triggers and treatment

November 9 2023, by Deb Balzer





Credit: Pixabay/CC0 Public Domain

Atopic dermatitis, the most common form of eczema, is a widespread



skin condition known for causing dry, itchy and inflamed skin. It affects 15% to 20% of children and 8% to 10% of adults. The discomfort it brings can disrupt a person's everyday life if not treated.

Dr. Dawn Davis, a <u>dermatologist</u> at Mayo Clinic and co-chair of the American Academy of Dermatology Atopic Dermatitis Guidelines Committee, is an author of the newly released and updated guidelines for managing <u>atopic dermatitis</u>.

She says understanding potential triggers for atopic dermatitis is a start.

Triggers for atopic dermatitis or eczema can be internal and external. "Any sort of stressor to the mind, to the nerves, to the skin or to the <u>immune system</u> can cause a flare of eczema," says Dr. Davis.

It could be <u>daily stress</u>, a food allergy or the jewelry you are wearing. "Some people with eczema are sensitive to nickel, they may be sensitive to a preservative and a medication that they're using," she says.

Learning how to decrease your sensitivity or stress can help.

Dr. Davis encourages patients to:

- Practice <u>mind</u>-body exercises.
- Get plenty of rest.
- Stay hydrated.
- Avoid smoking.
- Practice a sensitive skincare routine.

This includes daily baths or showers with mild soaps, and frequent moisturizing with a fragrance-free, dye-free and chemical-free lotion.

"They may need may need prescription medicines. Those can be



available topically by a cream or an ointment or systemically by a pill or a shot. And then we may choose to do advanced therapy beyond that, such as patch testing," Dr. Davis says.

Provided by Mayo Clinic

Citation: Dermatologist explains atopic dermatitis triggers and treatment (2023, November 9) retrieved 13 May 2024 from <u>https://medicalxpress.com/news/2023-11-dermatologist-atopic-dermatitis-triggers-treatment.html</u>

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.