

Body mass index lower in patients with familial psoriasis

11 June 2020



be considered to be at risk for developing the disease even if obesity is not present," the authors write.

More information: [Abstract/Full Text](#) (subscription or payment may be required)

Copyright © 2020 [HealthDay](#). All rights reserved.

(HealthDay)—Familial psoriasis is not necessarily induced by obesity, according to a study recently published in the *Journal of Dermatology*.

Bolortuya Bayaraa, M.D., from Fukuoka University in Japan, and colleagues examined whether [patients](#) with familial psoriasis versus those without were obese at the onset of psoriasis. The analysis included 428 individuals (264 male; 164 female) with psoriasis identified from a registry of clinic patients; of these patients, 27 (15 male; 12 female) had familial psoriasis.

The researchers found that age at onset was younger for both men and women with familial psoriasis (34 and 40 years, respectively) compared with those with nonfamilial psoriasis (48 and 53 years, respectively). In an age- and sex-adjusted [analysis](#), patients with familial psoriasis had a lower body mass index (22.0 kg/m²) versus those with nonfamilial psoriasis (23.2 kg/m²).

"Individuals with a family history of [psoriasis](#) should

APA citation: Body mass index lower in patients with familial psoriasis (2020, June 11) retrieved 29 November 2021 from <https://medicalxpress.com/news/2020-06-body-mass-index-patients-familial.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.