

Abdominal obesity may raise risk for psoriasis

June 18 2019



(HealthDay)—Abdominal obesity may increase the risk for psoriasis,

according to a study published online May 31 in the *Journal of Dermatology*.

Ju Hee Han, M.D., from the Seoul St. Mary's Hospital in South Korea, and colleagues used national data to identify patients newly diagnosed with psoriasis who had undergone health screening between 2009 and 2012 and were followed for five years.

The researchers found that among the [total population](#) of 22,633,536 individuals, 399,461 had newly developed psoriasis. A higher risk for psoriasis was seen among patients with body mass index (BMI) >30 kg/m² versus those with BMI from 18.5 to 23 kg/m² (hazard ratio, 1.118). There was a dose-dependent association between [waist circumference](#) (WC) and psoriatic risk, with patients having a WC >105 cm showing the highest risk for psoriasis (hazard ratio, 1.305) compared with patients with WC

Citation: Abdominal obesity may raise risk for psoriasis (2019, June 18) retrieved 3 May 2024 from <https://medicalxpress.com/news/2019-06-abdominal-obesity-psoriasis.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.