

# Low self-esteem linked to anxiety/depression in SLE

15 March 2017



participants (66 versus 27 percent; P anxiety and depression scores were reported for participants from both groups with low self-esteem scores. Participants from SoCal who reported lower optimism, lower personal mastery, and lower social support were more anxious and depressed, while less depressive symptoms were reported for Manila [participants](#) with lower scores on these three variables.

"Reduced psychosocial reserve capacity in individuals leads to vulnerabilities that may ultimately result in greater disease burden and psychological distress," the authors write.

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

Copyright © 2017 [HealthDay](#). All rights reserved.

(HealthDay)—For patients with systemic lupus erythematosus (SLE), measures of psychosocial reserve capacity may be associated with depression and anxiety, according to a study published online March 6 in the *International Journal of Rheumatic Diseases*.

Geraldine Zamora-Racaza, M.D., from the Cedars-Sinai Medical Center in Los Angeles, and colleagues examined the correlation between reserve capacity measures and anxiety/[depression](#) among 235 patients with SLE from Southern California (SoCal) and Manila in the Philippines. Participants completed self-reported scales to assess anxiety/depression and psychosocial reserve capacity measures.

The researchers found that participants from Manila reported lower socioeconomic status than participants from SoCal. High anxiety scores were reported by 69 and 59.1 percent of participants from Manila and SoCal, respectively. Higher depression scores were seen for SoCal

APA citation: Low self-esteem linked to anxiety/depression in SLE (2017, March 15) retrieved 18 September 2022 from <https://medicalxpress.com/news/2017-03-self-esteem-linked-anxietydepression-sle.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.*