

Certified plastic surgeons underrepresented on Instagram

September 29 2017



(HealthDay)—Among physicians posting top plastic surgery-related



content to Instagram, plastic surgeons eligible for membership in the American Society for Aesthetic Plastic Surgery are underrepresented, according to a study published online Aug. 30 in the *Aesthetic Surgery Journal*.

Robert G. Dorfman, from Northwestern Memorial Hospital in Chicago, and colleagues explored the role of Instagram in <u>plastic surgery</u> by querying 21 Instagram <u>plastic surgery</u>-related hashtags. The authors used content analysis to qualitatively assess each of the nine top posts associated with each hashtag.

The researchers identified 1,789,270 posts that used the 21 hashtags. Of the 163 top posts included in the study, plastic surgeons eligible for membership in the American Society for Aesthetic Plastic Surgery accounted for 17.8 percent of top posts; noneligible physicians accounted for 26.4 percent. Nonplastic surgery-trained physicians (dentists, spas with no associated physician, and a hair salon) posted nine of the top posts. Overall, most posts were self-promotional rather than educational (67.1 versus 32.9 percent, respectively). Compared with nonplastic surgeons, board-certified plastic surgeons were significantly more likely to post educational content to Instagram (62.1 versus 38.1 percent).

"It is critical that board-certified plastic surgeons use social media like Instagram as a platform to educate patients about the risks of surgery and dangers of having plastic surgery performed by those with improper training," the authors write.

More information: <u>Abstract/Full Text</u>

Copyright © 2017 HealthDay. All rights reserved.



Citation: Certified plastic surgeons underrepresented on Instagram (2017, September 29) retrieved 23 April 2024 from <u>https://medicalxpress.com/news/2017-09-certified-plastic-surgeons-underrepresented-instagram.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.