

Advanced age need not deter surgery for cutaneous tumors

27 March 2017



authors write.

More information: [Abstract](#)

[Full Text \(subscription or payment may be required\)](#)

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

(HealthDay)—Surgery for cutaneous tumors under local anesthesia is as well tolerated in elderly patients 90 years and older as it is in patients aged 75 to 80 years old, according to a study published online March 21 in the *International Journal of Dermatology*.

Taichi Imamura, M.D., from the Saitama Medical University International Medical Center in Japan, and colleagues retrospectively compared outcomes in [elderly patients](#) (≥90 years of age; 104 participants) and a control group (aged 75 to 80 years; 106 participants) who underwent surgery for cutaneous tumors under [local anesthesia](#).

The researchers found that the preoperative performance status was significantly worse in the elderly group than in the [control group](#) (P

"The result of the present study indicates that cutaneous surgery for very elderly patients 90 years of age and older is as safe as for patients ranging in age from 75 to 80 years old," the

APA citation: Advanced age need not deter surgery for cutaneous tumors (2017, March 27) retrieved 5 May 2021 from <https://medicalxpress.com/news/2017-03-advanced-age-deter-surgery-cutaneous.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.