

Reduced cancer-independent life expectancy in head, neck cancer

27 June 2017



mortality to maximize overall survival," the authors write.

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

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

(HealthDay)—Patients with head and neck cancer have reduced life expectancy, independent of cancer, according to a study published online June 22 in *Head & Neck*.

Sean T. Massa, M.D., from St. Louis University, and colleagues calculated [life expectancy](#) and years of life lost (YLL) for patients with head and neck cancer, referenced to the [general population](#).

The researchers found that patients with head and neck cancer had cancer-independent life expectancy that was 6.5 years shorter than expected. Black race, stage IV, Medicaid, and previous marriage were associated with the greatest hazard (hazard ratios, 1.23, 1.60, 1.55, and 1.49, respectively) and impact of other-cause mortality (YLL, 8.55, 7.92, 12.9, and 11.4, respectively).

"Patients with head and [neck cancer](#) lives are foreshortened independent of their cancer diagnosis necessitating management of noncancer

APA citation: Reduced cancer-independent life expectancy in head, neck cancer (2017, June 27)
retrieved 2 May 2021 from <https://medicalxpress.com/news/2017-06-cancer-independent-life-neck-cancer.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.