

AAFP still recommends CRC screening from age 50 to 75

June 21 2018



(HealthDay)—In accordance with the U.S. Preventive Services Task

Force (USPSTF), the American Academy of Family Physicians (AAFP) does not intend to change its recommendations for colorectal cancer screening based on the recent change in the American Cancer Society (ACS) guideline.

The ACS recently released an updated guideline recommending [colorectal cancer](#) screening starting at age 45 years for average-risk patients, in contrast to the USPSTF guideline, released June 2016, which recommends screening from age 50 through 75 years. The ACS acknowledged that the recommendation on screening those aged 45 to 49 years is graded as a qualified recommendation, as it relies on use of modeling without clinical trial-based evidence.

The AAFP agrees with the USPSTF recommendation for screening patients at ages 50 to 75 years, and graded its recommendation B. In addition, the AAFP offered a preferential recommendation for specific screening tests: fecal immunochemical tests, flexible sigmoidoscopy, and colonoscopy.

The ACS "assumed that colon cancer in younger adults is similar to cancer that occurs in older adults, and that screening would have the same benefits and no additional harms," Jennifer Frost, M.D., medical director for the AAFP's Health of the Public and Science Division, said in a statement. "Individual [family physicians](#), in conversation with their patients, will decide whether earlier [screening](#) is appropriate. The AAFP will review empirical evidence once it is available."

More information: [AAFP Recommendation ACS Policy Update](#)

Copyright © 2018 [HealthDay](#). All rights reserved.

Citation: AAFP still recommends CRC screening from age 50 to 75 (2018, June 21) retrieved 3 May 2024 from <https://medicalxpress.com/news/2018-06-aafp-crc-screening-age.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.