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Observational Study

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Race and colorectal cancer screening compliance among persons with a family history of cancer

Adeyinka O Laiyemo, Nicole Thompson, Carla D Williams, Kolapo A Idowu, Kathy Bull-Henry, Zaki A Sherif, Edward L Lee, Hassan Brim, Hassan Ashktorab, Elizabeth A Platz, Duane T Smoot

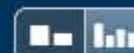
Abstract

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AIM: To determine compliance to colorectal cancer (CRC) screening guidelines among persons with a family history of any type of cancer and investigate racial differences in screening compliance.

METHODS: We used the 2007 Health Information National Trends Survey (HINTS) and identified 1,094 (27.4%) respondents (weighted population size=21,959,672) without a family history of cancer and 3,138 (72.6%) respondents (weighted population size=58,201,479) with a family history of cancer who were 50 years and older. We defined compliance with CRC screening as the use of fecal occult blood testing (FOBT) within 1 year, sigmoidoscopy within 5 years, or colonoscopy within 10 years. We

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