

No direct survival effect for moderate drinking in seniors

25 November 2015



direct protective effect on mortality," the authors write.

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(HealthDay)—For older adults, light-to-moderate drinking does not have a protective effect on mortality after adjustment for health status and physical activity, according to a study published online Nov. 23 in the *Journal of the American Geriatrics Society*.

Antonio Muscari, M.D., from the University of Bologna in Italy, and colleagues examined the correlation between light-to-moderate alcohol consumption and [mortality](#) in a prospective, longitudinal study among individuals aged 65 and older. Data were included for 2,318 abstainers and 2,309 light-to-moderate drinkers (no more than two alcoholic units/day). Follow-up information was obtained from 2,752 survivors six years later; mortality information was obtained from death certificates.

The researchers observed independent correlations for male sex, being physically active, and good health status with light-to-moderate drinking (P protective effect of light-to-moderate drinking on mortality; this persisted after adjustment for age, sex, risk factors, and cardiovascular events (adjusted hazard ratio, 0.77; 95 percent confidence interval, 0.68 to 0.88; P

"After accounting for [health status](#) and [physical activity](#), light-to-moderate alcohol drinking had no

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