

Physician-group ACOs generate medicare savings

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ACOs were significantly greater than the reductions in hospital-integrated ACOs. For physician-group ACOs that entered in 2012, the mean differential change in per-patient Medicare spending was $-\$474$ by 2015 (-4.9 percent of the pre-entry mean; P

"After three years of the MSSP, participation in shared-savings contracts by physician groups was associated with savings for Medicare that grew over the study period, whereas hospital-integrated ACOs did not produce savings (on average) during the same period," the authors write.

More information: [Abstract/Full Text](#)

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(HealthDay)—Physician-group accountable care organizations (ACOs) participating in the Medicare Shared Savings Program (MSSP) generated significantly more savings for Medicare that grew from 2012 to 2015 compared with hospital-integrated ACOs, according to research published in the Sept. 20 issue of the *New England Journal of Medicine*.

J. Michael McWilliams, M.D., Ph.D., from Harvard Medical School in Boston, and colleagues used fee-for-service Medicare claims from 2009 through 2015 to compare changes in Medicare [spending](#) for patients in ACOs before and after entry into the MSSP with concurrent changes in spending for local patients served by providers not participating in the MSSP.

The researchers found that MSSP participation was associated with differential spending reductions in physician-group ACOs, with larger reductions tied to longer participation in the program. Spending reductions by physician-group

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