

Brief interview by doctor may cut cannabis use in some youth

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favor of the intervention (3.0 versus 10.0; $P = 0.01$). In terms of the number of joints smoked, the intervention correlated with a more favorable change from baseline after six months (?33.3 versus 0 percent; $P = 0.01$). The [intervention](#) correlated with smoking of fewer joints per month among users younger than 18 years (12.5 versus 20.0; $P = 0.04$).

"Our results do, however, strongly support use of brief interventions for users who are younger than age 18 and for moderate, non-daily users," the authors write.

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(HealthDay)—A brief intervention conducted by general practitioners could reduce cannabis use among some younger users, according to a study published in the March/April issue of the *Annals of Family Medicine*.

Catherine Laporte, M.D., Ph.D., from the University Clermont in France, and colleagues conducted a cluster randomized trial involving 77 [general practitioners](#) in France to test the efficacy of a brief intervention among cannabis users aged 15 to 25 years. The intervention comprised an interview designed according to the feedback, responsibility, advice, menu, empathy, self-efficacy model, while the control condition was routine care. Two hundred sixty-one young [cannabis users](#) were screened and followed.

The researchers found that among all users there was no significant between-group difference in the median number of joints smoked per month after one year (17.5 versus 17.5; $P = 0.13$); however, among non-daily users there was a difference in

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