## US teens less sweet on soft drinks

7 July 2016, by Dennis Thompson, Healthday Reporter



PepsiCo and the Dr. Pepper Snapple
Group-pledged to cut the amount of calories that Americans get from sugary drinks by one-fifth over the coming decade.

The government survey, conducted recently by the U.S. Centers for Disease Control and Prevention, revealed that in 2015:

- 20 percent of students reported drinking a sugar-sweetened beverage one or more times per day during the previous week, down from 27 percent in 2013 and 34 percent in 2007.
- 26 percent of teens said they had not consumed any sugary soda at all in the previous seven days, up from 22 percent in 2013 and about 19 percent in 2007.

Public campaigns appear to be convincing kids that they shouldn't guzzle soda loaded with empty calories, experts said.

The banning of sugary sodas from vending machines has also played a large role in reducing soft drink consumption, said Dr. Ronald Tamler. He is medical director of the Mount Sinai Clinical Diabetes Institute in New York City.
"If you go to Mount Sinai Hospital, you literally cannot get a sugar-sweetened soda from the vending machine," Tamler said. "Increasingly, there are schools that have the same model, so children find it more difficult to get sodas."

In the meantime, water appears to have become a popular alternative to soft drinks.

The CDC survey found that in 2015, nearly 74 percent of students drank one or more glasses of water per day during the previous week, and 64 percent said they drank two or more glasses of water.

A recent industry report from the Beverage Marketing Corp. revealed that bottled water

UBCH2
consumption grew 120 percent in 15 years, betweenfocus on being healthier, and we have to give 2000 and 2015. At the same time, soft drink consumption fell by 16 percent.

But Tamler is concerned that students might be picking up other sugar-loaded drinks as an alternative to soda-energy drinks, fruit juice or sweetened coffee products among them.
"The question is, are they swapping out sodas for teenagers credit," said King, a spokeswoman for the Academy of Nutrition and Dietetics. "I'm starting to see a lot more teenagers wanting to take responsibility for their health. I see that on a daily basis here in clinic."

More information: For more on sugary soft drinks, visit the Harvard T.H. Chan School of Public Health. other high-calorie beverages such as sugarsweetened iced tea? That's something that requires Copyright © 2016 HealthDay. All rights reserved. further drilling into the data."

The Beverage Marketing Report indicated that people likely aren't substituting another sugary beverage for soda. It found that between 2000 and 2015, individual Americans decreased their consumption of all alternatives to water.

In the United States, consumption of these alternatives-including soft drinks, fruit juice, energy drinks, sports drinks, bottled tea and coffee, and all forms of milk-dropped from 95.7 gallons per person in 2000 to 80.1 gallons per person in 2015. Overall consumption dropped from 27 billion gallons to 25.8 billion gallons.

According to Jacobson, "Overall, there's been a 27 percent per-capita decline in carbonated sugardrink consumption since 1998. A one-third decrease for Coke, and a 54 percent decrease for Pepsi. It's especially gratifying and important to see major decreases among high school students."

Jacobson believes that soft drinks are on the way out, although he shares Tamler's concerns about sugar-loaded alternatives.
"I think that soda consumption will continue to decline, because it's increasingly not cool to drink soda, though energy drinks are still growing in popularity," he said.

Kristi King, a senior dietitian with Texas Children's Hospital in Houston, said she's seen a promising change in the way teens approach their own health.
"As a society as a whole, we're having more of a

APA citation: US teens less sweet on soft drinks (2016, July 7) retrieved 28 July 2022 from https://medicalxpress.com/news/2016-07-teens-sweet-soft.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.

