

Colorado City Stops Water Fluoridation Following Concerning Study

By [Christina Sarich](#)

Global Research, July 21, 2015

[Natural Society](#)

Theme: [Science and Medicine](#)

Snowmass, a skier's paradise tucked into the Colorado Mountains, and part of Aspen, has decided to [stop fluoridating its water](#). The news comes just after the latest groundbreaking study on water fluoridation concluded that there was zero relationship between [water fluoridation and cavity prevention](#).

As Anthony Gucciardi shared with you on July 1st, the study incorporated years of research into a serious conclusion that could help activists remove fluoride from the water worldwide.

The sanitation district board members at Snowmass decided that 'it wasn't in the business of medicating' its citizens, shortly after the federal government [revised its recommendations](#) regarding public-water fluoridation to lower the allowable levels. They recently voted to discontinue fluoridating the unincorporated city's water even though a prominent member of the board was a dentist who did not vote in favor of halting the practice.

Ward Johnson has been practicing dentistry in Snowmass since 1992. He said:

"In my opinion, the only thing that has changed is we have toothpaste with fluoride now. Without systemically ingesting that fluoride, ... you do not get the lifetime of benefit that you get when fluoride is in your enamel."

Other countries around the world have found that water fluoridation does not positively affect dental carries, otherwise known as cavities. Though two-thirds of America suffers scientifically proven health risks associated to water fluoridation, there is ample evidence that this practice does nothing to help improve dental health.

In fact, water fluoridation can [calcify the pineal gland](#), cause the thyroid gland to become underactive, [interfere with](#) important endocrine system functions (like regulating hormones), and [cause neurological toxicity](#) which lowers your IQ.

There is a reason the rest of the world doesn't fluoridate the water. In a recent shift, [the Supreme Court of Israel ruled](#) that Israel must stop adding fluoride into public water supplies in one year, following a decision on fluoride's potential toxicity to humans by the [Israeli health minister](#).

Only 369 million of the world's 7 billion people drink water that is purposefully fluoridated, yet the US ranks among the top countries that still fluoridates its water.

Dave Dawson, another member of Snowmass' board said:

“Only recently have the studies been done on the effects of fluoride beyond your teeth. People can fluoridate if they wish. I don't see it as our business to medicate the public.”

The district will immediately stop fluoridating their water following the board vote.

If you want to learn more about water fluoridation risks, you can look to the many articles discussing this topic at Natural Society and other great health resources.

Follow us: [@naturalsociety on Twitter](#) | [NaturalSociety on Facebook](#)

The original source of this article is [Natural Society](#)
Copyright © [Christina Sarich](#), [Natural Society](#), 2015

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Christina Sarich](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca
www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca