

CDC Documents “Show Statistically Significant Risks” of Autism Associated with Vaccine Preservative Thimerosal: Vaccine Industry Watchdog

By [Global Research News](#)

Global Research, February 10, 2015
[PR Web](#)

Region: [USA](#)

Theme: [Science and Medicine](#)

For nearly ten years, Brian Hooker has been requesting documents that are kept under tight wraps by the Centers for Disease Control and Prevention (CDC). His more than 100 Freedom of Information Act (FOIA) requests have resulted in copious evidence that the vaccine preservative [Thimerosal](#), which is still used in the flu shot that is administered to pregnant women and infants, can cause autism and other neurodevelopmental disorders.

Dr. Hooker, a PhD scientist, worked with two members of Congress to craft the letter to the CDC that recently resulted in his obtaining long-awaited data from the CDC, the significance of which is historic. According to Hooker, the data on over 400,000 infants born between 1991 and 1997, which was analyzed by CDC epidemiologist Thomas Verstraeten, MD, “proves unequivocally that in 2000, CDC officials were informed internally of the very high risk of autism, non-organic sleep disorder and speech disorder associated with Thimerosal exposure.”

When the results of the Verstraeten study were first reported outside the CDC in 2005, there was no evidence that anyone but Dr. Verstraeten within the CDC had known of the very high 7.6-fold elevated relative risk of autism from exposure to Thimerosal during infancy. But now, clear evidence exists. A newly-acquired [abstract](#) from 1999 titled, “Increased risk of developmental neurologic impairment after high exposure to Thimerosal containing vaccine in first month of life” required the approval of top CDC officials prior to its presentation at the Epidemic Intelligence Service (EIS) conference. Thimerosal, which is 50% mercury by weight, was used in most childhood vaccines and in the RhoGAM® shot for pregnant women prior to the early 2000s.

The CDC maintains there is “no relationship between Thimerosal-containing vaccines and autism rates in children,” even though the data from the CDC’s own Vaccine Safety Datalink (VSD) database shows a very high risk. There are a number of public records to back this up, including this [Congressional Record from May 1, 2003](#). The CDC’s refusal to acknowledge thimerosal’s risks is exemplified by a leaked statement from Dr. Marie McCormick, chair of the CDC/NIH-sponsored Immunization Safety Review at IOM. Regarding vaccination, she said in 2001, “...we are not ever going to come down that it [autism] is a true side effect....” Also of note, the former director of the CDC, which purchases \$4 billion worth of vaccines annually, is now president of Merck’s vaccine division.

Dr. Hooker's fervent hope for the future:

"We must ensure that this and other evidence of CDC malfeasance are presented to Congress and the public as quickly as possible. Time is of the essence. Children's futures are at stake."

A divide within the autism community has led to some activists demanding that compensation to those with vaccine-injury claims be the top priority before Congress. Dr. Hooker maintains that prevention, "protecting our most precious resource – children's minds," must come first. "Our elected officials must be informed about government corruption that keeps doctors and patients in the dark about vaccine risks."

Referring to an organization that has seen its share of controversy this past year, Dr. Hooker remarked, "It is unfortunate that SafeMinds issued a press release on my information, is accepting credit for my work and has not supported a worldwide ban on Thimerosal."

Brian Hooker, PhD, PE, has 15 years experience in the field of bioengineering and is an associate professor at Simpson University where he specializes in biology and chemistry. His over 50 science and engineering papers have been published in internationally recognized, peer-reviewed journals. Dr. Hooker has a son, aged 16, who developed normally but then regressed into autism after receiving Thimerosal-containing vaccines.

Dr. Brian Hooker's investigative research is sponsored by the Focus Autism Foundation.

The Focus Autism Foundation is dedicated to providing information to the public that exposes the cause or causes of the autism epidemic and the rise of chronic illnesses – focusing specifically on the role of vaccinations. To learn more, visit focusautisminc.org.

[A Shot of Truth](#) is a non-profit 501(c)(3) organization and educational website sponsored by Focus Autism.

AutismOne is a non-profit 501(c)(3) organization that provides education and supports advocacy efforts for children and families touched by an autism diagnosis. To learn more, visit autismone.org.

The original source of this article is [PR Web](#)
Copyright © [Global Research News](#), [PR Web](#), 2015

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

[Become a Member of Global Research](#)

Articles by: [Global Research](#)
[News](#)

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