

07/17/19

[Big Pharma](#)

Fully Vaccinated vs. Unvaccinated—Part 3

In 1999, the CDC commissioned an in-house researcher, Thomas Verstraeten to perform vaccinated/unvaccinated study on CDC's giant Vaccine Safety Datalink (VSD). The results were disturbing and showed a link between mercury-containing hepatitis B vaccines and several neurological injuries including autism.

By

[Robert F. Kennedy, Jr.](#)

In 1999, the CDC commissioned an in-house researcher, Thomas Verstraeten to perform vaccinated/unvaccinated study on CDC's giant Vaccine Safety Datalink (VSD). The results were disturbing and showed a link between mercury-containing hepatitis B vaccines and several neurological injuries including autism. The CDC shared the results with the then four vaccine makers, published a "sanitized" version then cut off public access to the VSD.

Despite CDC's efforts at suppression, independent scientists and research institutions (including UCLA) have managed to conduct and publish several additional vaccinated/unvaccinated studies since 1999.

The third part of our Vaxxed-Unvaxxed series takes a look at Thimerosal-containing HepB, H1N1 Influenza, and HPV vaccines and higher rates/occurrences of ADHD, Autism, Miscarriages, Bell's Palsy, Celiac and Inflammatory Bowel Disease, and Memory Impairment.

Titles of Vaxxed/Unvaxxed Slides Below:

- Thimerosal Containing Hepatitis B Vaccines—When Compared to Children Vaccinated Without Thimerosal—Increased Odds of ADHD 1.9X;
- Highest Levels of Thimerosal Exposure Increase Autism Risk 11.35X;
- Two H1N1-Containing Influenza Vaccines Prior to and During Pregnancy Increases Miscarriage Odds by 7.7X;
- H1N1 Influenza Vaccine Increases Risks of Bell's Palsy (1.34X), Paraesthesia (1.25X) and Inflammatory Bowel Disease (1.25X) in High Risk Patients;
- HPV Vaccination Increases Odds of Memory Impairment (1.23X) and Involuntary Movement (1.53X);
- Thimerosal Containing Triple HepB Series in the First Six Months of Life Increases Odds of Emotional Disturbances by 2.37X;
- HPV Vaccine Increases the Risk of Celiac Disease by 1.56X;
- The H1N1 and Seasonal Influenza Vaccines Both Given During Pregnancy Increase Fetal Loss by 11.4% Compared to the Seasonal Influenza Vaccine Only.

(See [full-sized Part 3 slides](#) or see the [complete Vaxxed-Unvaxxed presentation, Parts 1-7.](#))



The Science (Part 3)



Thimerosal Containing Hepatitis B Vaccines – When Compared to Children Vaccinated Without Thimerosal - Increased Odds of ADHD 1.98X

PubMed.gov
 US National Library of Medicine
 National Institutes of Health
 Advanced

Format Abstract - Send to -

J Trace Elem Med Biol. 2018 Mar;46:1-9. doi: 10.1016/j.jtemb.2017.11.001. Epub 2017 Nov 8.

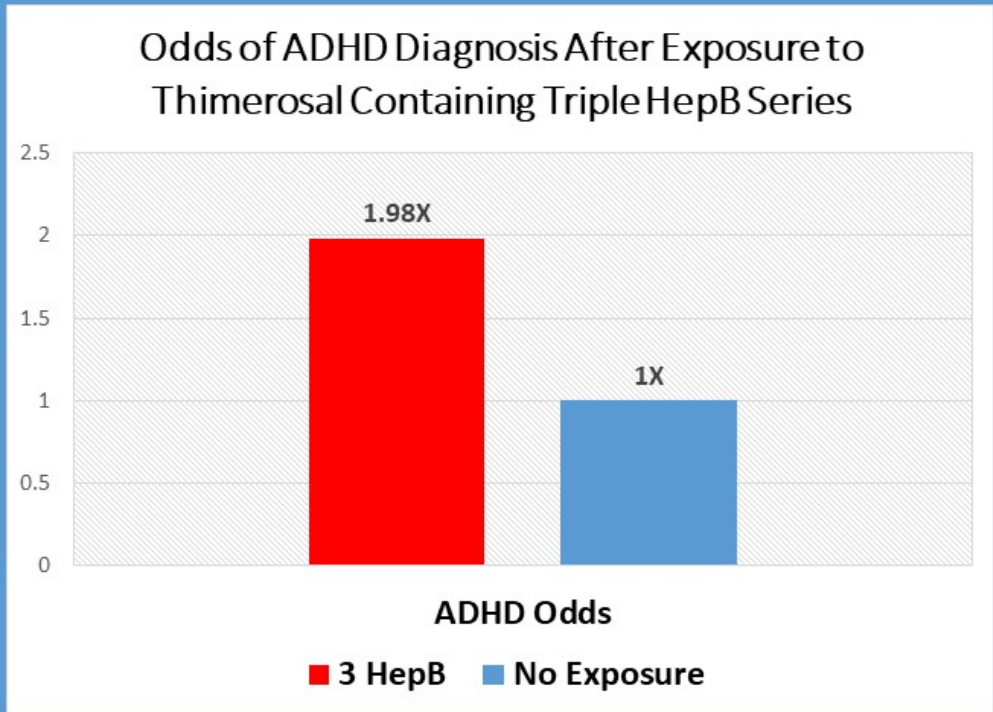
A cross-sectional study of the relationship between infant Thimerosal-containing hepatitis B vaccine exposure and attention-deficit/hyperactivity disorder.

Gaier DA¹, Kern JK², Homme KG³, Gaier MR⁴.

Author information

Abstract
 Attention-deficit/hyperactivity disorder (ADHD) is characterized by a marked pattern of inattention and/or hyperactivity-impulsivity that is inconsistent with developmental level and interferes with normal functioning in at least two settings. This study evaluated the hypothesis that infant Thimerosal-containing hepatitis B vaccine (T-HepB) exposure would increase the risk of an ADHD diagnosis. This cross-sectional study examined 4393 persons between 13 and 19 years of age from the combined 1999-2004 National Health and Nutritional Examination Survey (NHANES) by analyzing demographic, immunization, socioeconomic, and health-related variables using the SAS system. Three doses of T-HepB exposure in comparison to no exposure significantly increased the risk of an ADHD diagnosis using logistic regression (adjusted odds ratio=1.980), linear regression (adjusted beta-coefficient=0.04747), Spearman's rank (Rho=0.04807), and 2x2 contingency table (rate ratio=1.8353) statistical modeling even when considering other covariates such as gender, race, and socioeconomic status. Current health status outcomes selected on a priori basis to not be biologically plausibly linked to T-HepB exposure showed no relationship with T-HepB. The observed study results are biologically plausible and supported by numerous previous epidemiological studies, but because the NHANES data is collected on a cross-sectional basis, it is not possible to ascribe a direct cause-effect relationship between exposure to T-HepB and an ADHD diagnosis. During the decade from 1991 to 2001 that infants were routinely exposed to T-HepB in the United States (US), an estimated 1.3-2.5 million children were diagnosed with ADHD with excess lifetime costs estimated at US \$350-\$660 billion as a consequence of T-HepB. Although Thimerosal use in the HepB in the US has been discontinued, Thimerosal remains in the HepB in developing countries. Routine vaccination is an important public health tool to prevent infectious diseases, but every effort should be made to eliminate Thimerosal exposure.

Copyright © 2017 Elsevier GmbH. All rights reserved.



“During the decade from 1991 to 2001 that infants were routinely exposed to T-HepB (thimerosal containing HepB) in the United States (US), an estimated 1.3-2.5 million children were diagnosed with ADHD with excess lifetime costs estimated at US \$350-\$660 billion as a consequence of T-HepB.”

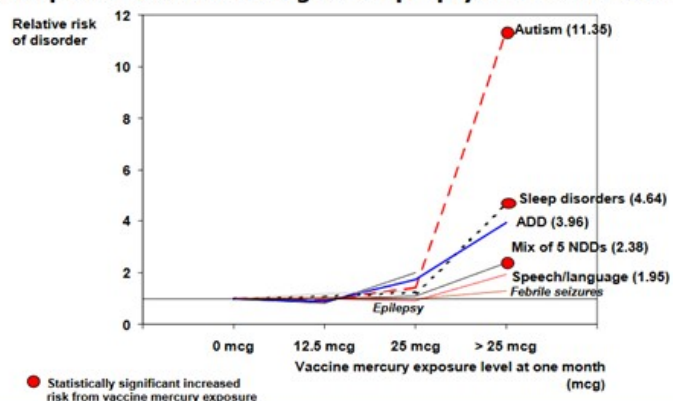
Highest Levels of Thimerosal Exposure Increase Autism Risk 11.35X

GENERATION ZERO

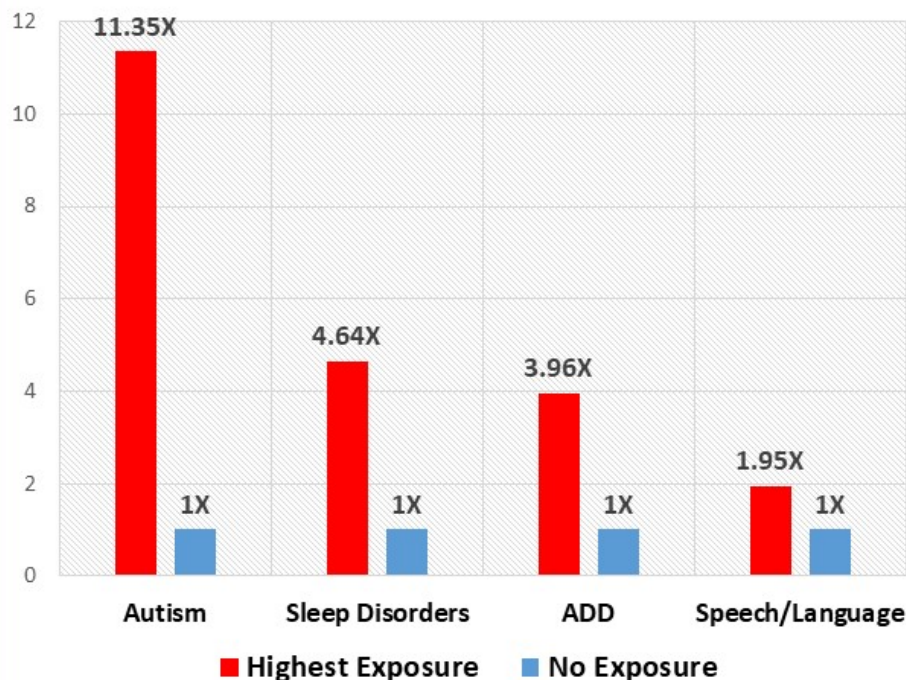
Thomas Verstraeten's First Analyses of the Link Between Vaccine Mercury Exposure and the Risk of Diagnosis of Selected Neuro-Developmental Disorders Based on Data from the Vaccine Safety Datalink: November-December 1999

Safe Minds
September 2004

ONE MONTH EXPOSURE: SUMMARY ANALYSIS OF FIVE NDDs Comparison to Control Diagnoses Epilepsy and Febrile Seizures



Highest Level of Exposure Versus No Exposure



CDC UNPUBLISHED DATA OBTAINED BY FOIA



“Autism risks were the highest of all the diagnostic codes, with a relative risk at one month of 11.35 between the high and zero exposure groups.”

Two H1N1-Containing Influenza Vaccines Prior to and During Pregnancy Increases Miscarriage Odds by 7.7X

PubMed.gov
 US National Library of Medicine
 National Institutes of Health

Format: Abstract - Send to -

Vaccine. 2017 Sep 25;35(40):5314-5322. doi: 10.1016/j.vaccine.2017.06.089.

Association of spontaneous abortion with receipt of inactivated influenza vaccine containing H1N1pdm09 in 2010-11 and 2011-12.

Donahue JG¹, Kiese BA², King JP³, DeStefano E⁴, Mascola MA⁵, Irving SA⁶, Cheetham TC⁷, Glanz JM⁸, Jackson LS⁹, Klein NP¹⁰, Naleway AL¹¹, Weintraub E¹², Belsong EA¹³.

Author information

Abstract

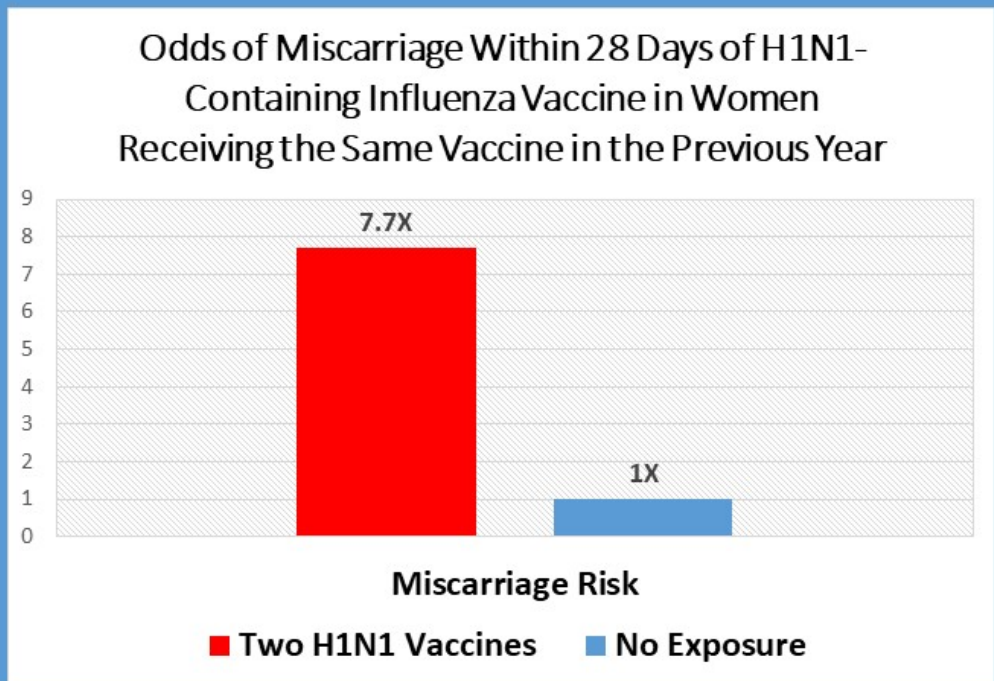
INTRODUCTION: Inactivated influenza vaccine is recommended in any stage of pregnancy, but evidence of safety in early pregnancy is limited, including for vaccines containing A/H1N1pdm2009 (pH1N1) antigen. We sought to determine if receipt of vaccine containing pH1N1 was associated with spontaneous abortion (SAB).

METHODS: We conducted a case-control study over two influenza seasons (2010-11, 2011-12) in the Vaccine Safety Datalink. Cases had SAB and controls had live births or stillbirths and were matched on site, date of last menstrual period, and age. Of 919 potential cases identified using diagnosis codes, 485 were eligible and confirmed by medical record review. Exposure was defined as vaccination with inactivated influenza vaccine before the SAB date; the primary exposure window was the 1-28days before the SAB.

RESULTS: The overall adjusted odds ratio (aOR) was 2.0 (95% CI, 1.1-3.6) for vaccine receipt in the 28-day exposure window; there was no association in other exposure windows. In season-specific analyses, the aOR in the 1-28days was 3.7 (95% CI 1.4-9.4) in 2010-11 and 1.4 (95% CI 0.6-3.3) in 2011-12. The association was modified by influenza vaccination in the prior season (post hoc analysis). Among women who received pH1N1-containing vaccine in the previous influenza season, the aOR in the 1-28days was 7.7 (95% CI 2.2-27.3); the aOR was 1.3 (95% CI 0.7-2.7) among women not vaccinated in the previous season. This effect modification was observed in each season.

CONCLUSION: SAB was associated with influenza vaccination in the preceding 28days. The association was significant only among women vaccinated in the previous influenza season with pH1N1-containing vaccine. This study does not and cannot establish a causal relationship between repeated influenza vaccination and SAB, but further research is warranted.

Copyright © 2017 Elsevier Ltd. All rights reserved.



“SAB (spontaneous abortion) was associated with influenza vaccination in the preceding 28 days. The association was significant only among women vaccinated in the previous influenza season with pH1N1-containing vaccine.”

[View/Download PDF](#)

[Suggest a Correction](#)



[Robert F. Kennedy, Jr.](#)

Robert F. Kennedy, Jr.'s reputation as a resolute defender of the environment stems from a litany of successful legal actions....

- [Attention Deficit Hyperactivity Disorder - ADHD](#)
- [Autism-Autism spectrum Disorder – ASD](#)
- [Bell's Palsy](#)
- [Celiac's](#)
- [H1N1](#)
- [Hepatitis B - Hep B](#)
- [human papillomavirus-HPV](#)
- [Inflammatory Bowel Disease](#)
- [Influenza Vaccine-Flu Vaccine](#)
- [Memory Impairment](#)
- [Miscarriage](#)

[Sign up](#) for free news and updates from Robert F. Kennedy, Jr. and the Children's Health Defense. CHD is planning many strategies, including legal, in an effort to defend the health of our children and obtain justice for those already injured. Your [support](#) is essential to CHD's successful mission.

[Republishing Guidelines](#)