











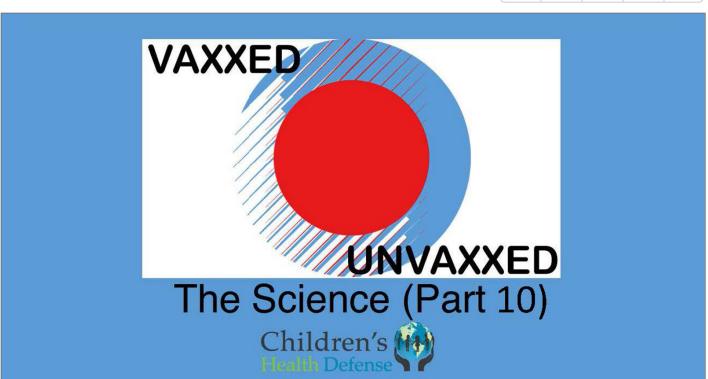
 $\bar{f Q}$ home CHD about covid big-pharma big-energy big-food big-tech big-chemical lawsuits ${f Q}$

06/04/20

Vaccinated vs. Unvaccinated—Part 10

A new peer-reviewed study by Hooker and Miller in the journal SAGE Open Medicine compares the health outcomes of vaccinated versus unvaccinated children from three large pediatric practices in the United States. The study concludes that unvaccinated children are healthier than their vaccinated peers.





By Robert F. Kennedy, Jr., Chairman, Children's Health Defense

Vaccinated children are more likely to be diagnosed with developmental delays, asthma, and ear infections. A new peer-reviewed study by Hooker and Miller in the journal SAGE Open Medicine compares the health outcomes of vaccinated versus unvaccinated children from three large pediatric practices in the United States. The study concludes that unvaccinated children are healthier than their vaccinated peers. The researchers examined medical records for over 2000 children born between

November 2005 and June 2015. The scientists followed the children continuously for a minimum of 3 years from birth. The research team determined each child's vaccination status based on any vaccination received prior to one year of age. The unvaccinated group represented 30.9% of the total. Results show that vaccination before one year of age led to significantly increased odds of medical diagnoses for developmental delays, asthma and ear infections. Read the full press release with links to the study at ChildrensHealthDefense.org. I have now posted over 60 vaccinated/unvaccinated studies on this site. All of them show dramatically better health in unvaccinated children. We have found no studies that show superior health outcomes in vaccinated children.

(See full-sized Part 10 slides or see the complete Vaxxed-Unvaxxed presentation, Parts 1-10.

Slides and Summaries from Part 10:

Slide 1 and Summary:

Vaccination during the first year of life increases the odds of developmental delays by 2.18x.

Vaccination During the First Year of Life Increases the Odds of Developmental Delays by 2.18X Incidence of Developmental Delays in Vaccinated versus Unvaccinated Children Analysis of health outcomes in vaccinated and unvaccinated children: Developmental 15 delays, asthma, ear infections and gastrointestinal disorders Incidence per 100 Patients 10.9 ian S Hooker^{i©} and Neil Z Miller² ract ctives: The aim of this study was to compare the health of vaccinated versus survaccinated pediatric population of such ling data from three medical practices in the United States with children born between November 20, 1015, vaccinated children were compared to unvaccinated children during the first year of life for later incide operated sleby, suthma, ser infections and pastrointestibil disorders. All diapposes suitlead inferrational Classi teases—9 and International Classification of Diseases—10 codes through medical chart review, Subjects were as mars of age, stratified based on medical paractice, save of birth and gender and compared using a logistic regression lets: Vaccination before I year of age was associated with increased odds of developmental delays (OR = 2.18, 2.18) and 2.14), sathma (OR = 4.49, 5% CL 16.3–278) and are infections (OR = 2.13, 5% CL 16.3–278) in a quartile tas were grouped by number of vaccine doses were received in the first year of life. Higher odds ratios were obtained as the same of the conditions considered, as compared the conditions of the conditions when time permitted for a diagnosis was extended from 3 years of age to 2.14 and 1.14 and 1. 5.4 **Developmental Delays Hooker and Miller, SAGE Open Medicine 2020** ■ Vaccinated Unvaccinated https://doi.org/10.1177/2050312120925344 "Vaccination before 1 year of age was associated with increased odds of developmental delays (odds ratio, OR= 2.18, 95% CI 1.47-3.24), asthma (OR = 4.49, 95% CI 2.04-9.88) and ear Children's (M) infections (OR=2.13, 95% CI 1.63-2.78).

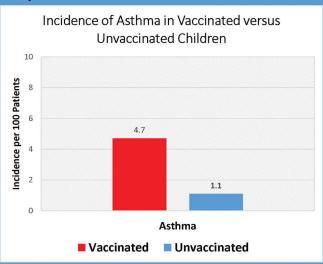
Slide 2 and Summary:

Vaccination during the first year of life increases the odds of asthma by 4.49x.

Vaccination During the First Year of Life Increases the Odds of Asthma by 4.49X



https://doi.org/10.1177/2050312120925344





"Vaccination before 1 year of age was associated with increased odds of developmental delays (odds ratio, OR= 2.18, 95% CI 1.47-3.24), asthma (OR = 4.49, 95% CI 2.04-9.88) and ear infections (OR=2.13, 95% CI 1.63-2.78).

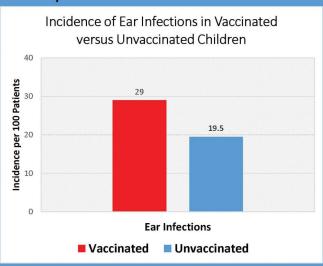
Slide 3 and Summary:

Vaccination during the first year of life increases the odds of ear infections by 2.13x.

Vaccination During the First Year of Life Increases the Odds of Ear Infections by 2.13X



https://doi.org/10.1177/2050312120925344





"Vaccination before 1 year of age was associated with increased odds of developmental delays (odds ratio, OR= 2.18, 95% CI 1.47-3.24), asthma (OR = 4.49, 95% CI 2.04-9.88) and ear infections (OR=2.13, 95% CI 1.63-2.78).

Slide 4 and Summary:

Vaccination during the first year of life increases the odds of gastrointestinal disorder by 2.48x.

SUGGEST A CORRECTION

Asthma Developmental disorders Ear Infections Gastrointestinal disorders

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

Donate Now

You make the difference.



Latest News

Wave of Oil and Gas Bankruptcies Leave Taxpayers Footing the Bill for Environmental Cleanup





Groups Sue EPA Over Reapproval of Pesticide Linked to Birth Defects, Cancer



Same Story, Different Decade: How WHO's Definition of a Global Pandemic Benefits Big Pharma



Senator Slams Google and Facebook for Decimating Local News Outlets

Latest Views



Are Military's 'Four Horsemen of Pharma' Destroying Veterans' Health?

'TRUTH' With RFK, Jr. and Jeremy Hammond: Mask Wearing





Parents of Brain-Injured Child Sue Pesticide Maker for 'Selfish, Greedy, Malicious' Manipulation of Science



Let's Learn From South Korea's Aggressive Rollout of Its Flu Vaccine Campaign

low



Children's Health Defense® is a 501(c)3 non-profit organization. Its mission is to end childhood health epidemics by working aggressively to eliminate harmful exposures, hold those responsible accountable, and to establish safeguards so this never happens again.

EN English

SUBSCRIBE - IT'S FREE!

BECOME A MEMBER

MEMBER LOGIN









Donations are tax deductible to the full extent of the law. EIN #26-0388604

Children's Health Defense LegalDisclaimer

 Terms of Service Privacy Policy • Donate • Contact

© 2016 - 2020 Children's Health Defense® • All rights Reserved