

From: [Bonnie Mauck](#)
To: [HHC Exhibits](#)
Subject: HB 3063, Vote Life and Health and Freedom for All
Date: Thursday, February 28, 2019 11:19:02 AM

To the responsible politicians of the State of Oregon,

Please do not violate our constitutional rights with House Bill 3063.

Do your own research. There is a solid genetic causal connection between vaccinations and Autism in a growing population.

Do the research. Children who are not vaccinated do not cause any threat to anyone.

Much evidence is showing that vaccinations are not nearly as effective as once thought.

Read about Whooping Cough.

Here is some research you will ultimately be held responsible for hearing and allowing to influence your vote for the life and health of the next generation.

https://healthimpactnews.com/2017/harvard-immunologist-to-legislators-unvaccinated-children-pose-zero-risk-to-anyone/?fbclid=IwAR2_Gu0sCCenh2I3ksRkEekqYp0hYwf2BsBNqjLzQJ_9mwUjoeQPS6B3-as

Harvard Immunologist to Legislators: Unvaccinated Children Pose ZERO Risk to Anyone

An Open Letter to Legislators Currently Considering Vaccine Legislation from Tetyana Obukhanych, PhD

Dear Legislator:

My name is Tetyana Obukhanych. I hold a PhD in Immunology. I am writing this letter in the hope that it will correct several common misperceptions about vaccines in order to help you formulate a fair and balanced understanding that is supported by accepted vaccine theory and new scientific findings.

Do unvaccinated children pose a higher threat to the public than the vaccinated?

It is often stated that those who choose not to vaccinate their children for reasons of conscience endanger the rest of the public, and this is the rationale behind most of the legislation to end vaccine exemptions currently being considered by federal and state legislators country-wide.

You should be aware that the nature of protection afforded by many modern vaccines – and that includes most of the vaccines recommended by the CDC for children – is not consistent with such a statement.

I have outlined below the recommended vaccines that cannot prevent transmission of disease either because they are not designed to prevent the transmission of infection (rather, they are intended to prevent disease symptoms), or because they are for non-communicable diseases.

People who have not received the vaccines mentioned below pose no higher threat to the general public than those who have, implying that discrimination against non-immunized children in a public school setting may not be warranted.

1. **IPV (inactivated poliovirus vaccine) cannot prevent transmission of poliovirus.** (see appendix for the scientific study, Item #1). Wild poliovirus has been non-existent in the USA for at least two decades. Even if wild poliovirus were to be re-imported by travel, vaccinating for polio with IPV cannot affect the safety of public spaces. Please note that wild poliovirus eradication is attributed to the use of a different vaccine, OPV or oral poliovirus vaccine. Despite being capable of preventing wild poliovirus transmission, use of OPV was phased out long ago in the USA and replaced with IPV due to safety concerns.

2. Tetanus **is not a contagious disease**, but rather acquired from deep-puncture wounds contaminated with *C. tetani* spores. Vaccinating for tetanus (via the DTaP combination vaccine) cannot alter the safety of public spaces; it is intended to render personal protection only.

3. While intended to prevent the disease-causing effects of the diphtheria toxin, **the diphtheria toxoid vaccine** (also contained in the DTaP vaccine) **is not designed to prevent colonization and transmission of *C. diphtheriae***. Vaccinating for diphtheria cannot alter the safety of public spaces; it is likewise intended for personal protection only.

4. The acellular pertussis (aP) vaccine (the final element of the DTaP combined vaccine), now in use in the USA, replaced the whole cell pertussis vaccine in the late 1990s, which was followed by an unprecedented resurgence of whooping cough. An experiment with deliberate pertussis infection in primates revealed that the aP vaccine is not capable of preventing colonization and transmission of *B. pertussis*. The FDA has issued a warning regarding this crucial finding. [1]

Furthermore, the 2013 meeting of the Board of Scientific Counselors at the CDC revealed additional alarming data that **pertussis variants (PRN-negative strains) currently circulating in the USA acquired a selective advantage to infect those who are up-to-date for their DTaP boosters**, meaning that people who are up-to-date are *more* likely to be infected, and thus contagious, than people who are not vaccinated.

5. Among numerous types of *H. influenzae*, the Hib vaccine covers only type b. Despite its sole intention to reduce symptomatic and asymptomatic (disease-less) Hib carriage, **the introduction of the Hib vaccine has inadvertently shifted strain dominance towards other types of *H. influenzae* (types a through f)**. These types have been causing invasive disease of high severity and increasing incidence in adults in the era of Hib vaccination of children (see appendix for the scientific study, Item #4). The general population is more vulnerable to the invasive disease now than it was prior to the start of the Hib vaccination campaign. Discriminating against children who are not vaccinated for Hib does not make any scientific sense in the era

of non-type b *H. influenzae* disease.

6. Hepatitis B is a blood-borne virus. It does not spread in a community setting, especially among children who are unlikely to engage in high-risk behaviors, such as needle sharing or sex. Vaccinating children for hepatitis B cannot significantly alter the safety of public spaces. Further, school admission is not prohibited for children who are chronic hepatitis B carriers. To prohibit school admission for those who are simply unvaccinated – and do not even carry hepatitis B – would constitute unreasonable and illogical discrimination.

In summary, a person who is not vaccinated with IPV, DTaP, HepB, and Hib vaccines due to reasons of conscience poses no extra danger to the public than a person who is. No discrimination is warranted.

How often do serious vaccine adverse events happen?

It is often stated that vaccination rarely leads to serious adverse events.

Unfortunately, this statement is not supported by science.

A recent study done in Ontario, Canada, established that **vaccination actually leads to an emergency room visit for 1 in 168 children following their 12-month vaccination appointment and for 1 in 730 children following their 18-month vaccination appointment** (see appendix for a scientific study, Item #5).

When the risk of an adverse event requiring an ER visit after well-baby vaccinations is demonstrably so high, vaccination must remain a choice for parents, who may understandably be unwilling to assume this immediate risk in order to protect their children from diseases that are generally considered mild or that their children may never be exposed to.

Can discrimination against families who oppose vaccines for reasons of conscience prevent future disease outbreaks of communicable viral diseases, such as measles?

Measles research scientists have for a long time been aware of the “measles paradox.” I quote from the article by Poland & Jacobson (1994) “**Failure to Reach the Goal of Measles Elimination: Apparent Paradox of Measles Infections in Immunized Persons.**” Arch Intern Med 154:1815-1820:

“The apparent paradox is that as measles immunization rates rise to high levels in a population, measles becomes a disease of immunized persons.” [2]

Further research determined that behind the “measles paradox” is a fraction of the population called LOW VACCINE RESPONDERS. Low-responders are those who respond poorly to the first dose of the measles vaccine. These individuals then mount a weak immune response to subsequent RE-vaccination and quickly return to the

pool of “susceptibles” within 2-5 years, despite being fully vaccinated. [3]

Re-vaccination cannot correct low-responsiveness: it appears to be an immunogenetic trait. [4] The proportion of low-responders among children was estimated to be 4.7% in the USA. [5]

Studies of measles outbreaks in Quebec, Canada, and China attest that **outbreaks of measles still happen, even when vaccination compliance is in the highest bracket** (95-97% or even 99%, see appendix for scientific studies, Items #6&7). This is because even in high vaccine responders, vaccine-induced antibodies wane over time. Vaccine immunity does not equal life-long immunity acquired after natural exposure.

It has been documented that vaccinated persons who develop breakthrough measles are contagious. In fact, two major measles outbreaks in 2011 (in Quebec, Canada, and in New York, NY) were re-imported by previously vaccinated individuals. [6] [7]

Taken together, these data make it apparent that elimination of vaccine exemptions, currently only utilized by a small percentage of families anyway, will neither solve the problem of disease resurgence nor prevent re-importation and outbreaks of previously eliminated diseases.

Is discrimination against conscientious vaccine objectors the only practical solution?

The majority of measles cases in recent US outbreaks (including the recent Disneyland outbreak) are adults and very young babies, whereas in the pre-vaccination era, measles occurred mainly between the ages 1 and 15.

Natural exposure to measles was followed by lifelong immunity from re-infection, whereas vaccine immunity wanes over time, leaving adults unprotected by their childhood shots. Measles is more dangerous for infants and for adults than for school-aged children.

Despite high chances of exposure in the pre-vaccination era, measles practically never happened in babies much younger than one year of age due to the robust maternal immunity transfer mechanism.

The vulnerability of very young babies to measles today is the direct outcome of the prolonged mass vaccination campaign of the past, during which their mothers, themselves vaccinated in their childhood, were not able to experience measles naturally at a safe school age and establish the lifelong immunity that would also be transferred to their babies and protect them from measles for the first year of life.

Luckily, a therapeutic backup exists to mimic now-eroded maternal immunity. Infants as well as other vulnerable or immunocompromised individuals, **are eligible to receive immunoglobulin, a potentially life-saving measure that supplies**

antibodies directed against the virus to prevent or ameliorate disease upon exposure (see appendix, Item #8).

In summary:

- 1) due to the properties of modern vaccines, non-vaccinated individuals pose no greater risk of transmission of polio, diphtheria, pertussis, and numerous non-type b H. influenzae strains than vaccinated individuals do, non-vaccinated individuals pose virtually no danger of transmission of hepatitis B in a school setting, and tetanus is not transmissible at all;
- 2) there is a significantly elevated risk of emergency room visits after childhood vaccination appointments attesting that vaccination is not risk-free;
- 3) outbreaks of measles cannot be entirely prevented even if we had nearly perfect vaccination compliance; and
- 4) an effective method of preventing measles and other viral diseases in vaccine-ineligible infants and the immunocompromised, immunoglobulin, is available for those who may be exposed to these diseases.

Taken together, these four facts make it clear that discrimination in a public school setting against children who are not vaccinated for reasons of conscience is completely unwarranted as the vaccine status of conscientious objectors poses no undue risk to the public.

Sincerely Yours,

~ Tetyana Obukhanych, PhD

Tetyana Obukhanych earned her Ph.D. in Immunology at the Rockefeller University, New York, NY with her research dissertation focused on immunologic memory. She was subsequently involved in laboratory research as a postdoctoral research fellow at Harvard Medical School and Stanford University School of Medicine, before fully devoting herself to natural parenting.

(Original Source: legislature.vermont.gov – Testimony Senate Health & Welfare Committee Wednesday April 22, 2015 H.98 – public records)

Editor's Note: This article has been slightly edited to reflect the language from the letter submitted to the *Vermont General Assembly* on April 22, 2015. As part of the *Vermont Senate Health & Welfare Committee*, it is a matter of public record and [accessible here.](#))

UPDATE: The above links on the Vermont government website no longer work. [Here is a copy.](#)

See Also:

[Dr. Russell L. Blaylock, M.D. – The Danger of Excessive Vaccination During Brain Development: Link to Autism](#)

[Dr. Brownstein, M.D. – Human DNA From Fetal Cells in Measles Vaccine Could be Linked to Increase in Autism](#)

[Dr. Michael Elice M.D. – Media Promoting Medical Harm to Our Children](#)

[Dr. Lee Hieb M.D. – Vaccine Hysteria Could Spark Totalitarian Nightmare](#)

[Doctors Against Vaccines: The Other Side of the Story is Not Being Told](#)

[Dr. Rowen: Measles Spread by those Vaccinated](#)

[Dr. Humphries: The Truth About Measles the Mainstream Media is Suppressing](#)

[Former UCLA Medical Center Pediatrician: Let Parents Choose on Measles Vaccine](#)

[Doctors Against Mandated Flu Vaccines](#)

Thank you for taking the time to hear the medical truth behind this political issue.

In sincerity,
Bonnie Lee Mauck

Dr. Michael & Bonnie Mauck

10460 SW 55th Ave.

Portland OR 97219

503-244-4043 Home/voice message only

971-344-1246 Bonnie's Cell/Voice or Text