

From: [Nicole DeGraff](#)
 To: [HHC Exhibits](#)
 Subject: Oppose HB 3063
 Date: Wednesday, February 27, 2019 5:40:36 PM

Dear members of the House Committee on Healthcare,

This bill hopes to make Oregon schools follow California, but the science is clear!

California just had a whooping cough outbreak where 100% of the students who contracted it were fully vaccinated. None of the 18 medically exempt students caught it. ZERO unvaccinated got sick.

<https://www.google.com/amp/s/losangeles.cbslocal.com/2019/02/27/whooping-cough-harvard-westlake/amp/>

I thought by removing students with non medical exemptions, so called vaccine preventable diseases would be eliminated from California schools.






I live in Lane County. Last year there was a whooping cough or pertussis outbreak here. Of those who contracted it, 78% were fully vaccinated with 6 doses of the dTap vaccine. Per OHA.

Oregon has an exemption rate of 2.6% of fully unvaccinated kids.

This bill pretends to be scientific but it will not eliminate disease.

I urge you to vote NO ON HB 3063

Nicole DeGraff

THE TRUTH ABOUT OREGON'S VACCINATION RATE HOW OREGON EXEMPTION DATA REPORTING REALLY WORKS				
EXEMPT IN OREGON DOES NOT MEAN UNVACCINATED				
NUMBER OF MANDATORY VACCINES IN OREGON	23 SEPARATE VACCINES ARE REQUIRED FOR A CHILD TO ATTEND SCHOOL IN OREGON			
CHILD (EXAMPLE ONLY)	TOOD	VANESSA	SARAH	LUCAS
				
NUMBER OF VACCINES RECEIVED BY THIS CHILD	23 OF 23 100% OF REQUIRED VACCINE SCHEDULE	21 OF 23 91% OF REQUIRED VACCINE SCHEDULE	20 OF 23 87% OF REQUIRED VACCINE SCHEDULE	0 OF 23 0% OF REQUIRED VACCINE SCHEDULE
CHILD IS CLASSIFIED AS EXEMPT/NON-EXEMPT WHEN OREGON REPORTS IMMUNIZATION RATES	NON-EXEMPT	EXEMPT	EXEMPT	EXEMPT
IS THIS PARENT REQUIRED TO FILL OUT A VACCINE EXEMPTION FORM BASED UPON THE ABOVE STATUS?	NO	YES	YES	YES
THE REASON A PARENT MUST FILL OUT A VACCINE EXEMPTION FORM FOR EACH CHILD	NO NEED TO FILL A VACCINE EXEMPTION REPORT TOOD HAS FULFILLED 23 OF 23 VACCINATIONS COMPLETING HIS MANDATORY VACCINE SCHEDULE.	MUST FILE A VACCINE EXEMPTION REPORT VANESSA'S PARENTS CHOSE TO DECLINE THE CHICKENPOX (VARICELLA) VACCINE BECAUSE SHE HAS CHICKENPOX WHEN SHE WAS YOUNGER, THIS MEANS SHE IS IMMUNE TO THIS PARTICULAR VIRUS. THIS VACCINE REQUIRES 2 SEPARATE SHOTS IN ORDER TO COMPLETE THE BOOSTER. BECAUSE VANESSA'S PARENTS DECLINED THIS VACCINE, SHE IS EXEMPT .	MUST FILE A VACCINE EXEMPTION REPORT SARAH'S PARENTS CHOSE TO DECLINE THE HEP-B VACCINE BECAUSE NO OTHER COUNTRY IN THE WORLD REQUIRES IT. THE HEP-B VACCINE REQUIRES 2 SEPARATE SHOTS IN ORDER TO COMPLETE THE BOOSTER. BECAUSE SARAH'S PARENTS DECLINED THIS VACCINE, SHE IS EXEMPT .	MUST FILE A VACCINE EXEMPTION REPORT VACCINATION VIOLATES THE FAMILY'S RELIGIOUS BELIEFS. BECAUSE THE FAMILY CHOOSES RELIGION OVER THE 23 REQUIRED VACCINATIONS, LUCAS IS EXEMPT .
SO WHICH CHILD IS ACTUALLY UNVACCINATED?	VACCINATED	VACCINATED	VACCINATED	UNVACCINATED
SB-442 ADVOCATES TWIST OUR DATA, LEADING YOU TO BELIEVE EACH CHILD IS	VACCINATED	UNVACCINATED	UNVACCINATED	UNVACCINATED
CONCLUSION	UNTIL THE OREGON HEALTH AUTHORITY CREATES FOUR DISTINCT CLASSIFICATIONS THAT SEPARATE OUT A CHILD'S TRUE IMMUNIZATION STATUS: FULLY VACCINATED - DELAYED SCHEDULE - SELECTIVELY VACCINATED - UNVACCINATED, OREGON'S OVER-INFLATED 7% NON-IMMUNIZATION RATE IS MEANINGLESS. EXEMPT IN OREGON DOES NOT MEAN UNVACCINATED.			



Oregon Certificate of Immunization Status Oregon Health Authority, Immunization Program

Oregon law requires proof of immunization be provided or an exemption be signed prior to a child's attendance at school, preschool, child care or home day care. This information is being collected on behalf of the Oregon Health Authority, Immunization Program and may be released to the Authority or the local public health department by the school or children's facility upon request of the Authority. Please list immunizations in the order they were received.

An Exemption is required to opt out of ANY SINGLE DOSE of the 23 vaccines for K-12 attendance in Oregon.

Child's Last Name <i>Apellido</i>	First <i>Primer</i>		
Mailing Address <i>Dirección</i>	City <i>Ciudad</i>	State <i>Estado</i>	Zip Code <i>Código Postal</i>
Parents' or Guardians' Names <i>Nombre de los padres o guardian</i>		Home Telephone Number <i>Número de Telefono</i>	

Vaccines	Dose 1 (mm/dd/yy)	Dose 2 (mm/dd/yy)	Dose 3 (mm/dd/yy)	Dose 4 (mm/dd/yy)	Dose 5 (mm/dd/yy)
Diphtheria/Tetanus/Pertussis (DTaP, Tdap, Td)	1	2	3	4	5
Booster Dose Tdap	6				
Polio (IPV or OPV)	7	8	9	10	
Varicella (Chickenpox) [VZV or VAR] <input type="checkbox"/> Check here if child has had chickenpox disease _____ (mm/dd/yy)	11	12			
Measles/Mumps/Rubella (MMR) <i>or</i> Measles vaccine only Mumps vaccine only Rubella vaccine only	13	14			
Hepatitis B (Hep B)	15	16	17		
Hepatitis A (Hep A)	18	19			
Haemophilus Influenzae Type B (Hib) (Only children less than 5 years)	20	21	22	23	

I certify that
Signature
Update Sign
Update Sign
Update Sign

Exemptions in Oregon are measured "all or nothing" for completed, multi-dose series.

A student who has 2 of 2 MMR & Chicken Pox, 4 of 4 Polio, 3 of 3 Hep B, 2 of 2 Hep A, but 4 of 5 DTaP is counted by OHA as "EXEMPT".

22/23 doses=0/23 doses with exemption math. THEY ARE BOTH "EXEMPT"

*Parent, guardian or county health department received.

immunization history.

School/facility use only

School/facility Name

Student ID Number

Grade

See Back On Reverse Side

Oregon's vaccination rates on every shot mandated in Oregon meet or exceed national averages, according to the CDC.

**Estimated Vaccination Coverage with Individual Vaccines
and Selected Vaccination Rates
Among Children Aged 19-35 Months by State
National Immunization Survey, United States, 2013**

	<u>Oregon</u>	<u>US</u>	
3+DTaP	93.4 ±3.6	94.1 ±0.9	range
4+DTaP	83.8 ±5.2	83.1 ±1.3	range
3+Polio	91.0 ±4.0	92.7 ±1.0	range
1+MMR	89.4 ±4.4	91.9 ±0.9	range
3+Hib	89.4 ±4.6	92.8 ±0.9	range
Hib-PS	91.1 ±4.2	93.7 ±0.9	range
3+HepB	88.7 ±4.2	90.8 ±1.0	range
HepB Birth dose	66.8 ±6.3	74.2 ±1.4	below, not mandated
1+Var	87.1 ±4.7	91.2 ±0.9	range
3+PCV	88.6 ±4.7	92.4 ±1.0	range
4+PCV	79.8 ±5.8	82.0 ±1.3	range
1+HepA	86.6 ±4.8	83.1 ±1.2	range
2+HepA	55.9 ±6.7	54.7 ±1.6	range
Rotavirus	64.3 ±6.7	72.6 ±1.5	below, not mandated

Sent from my iPhone