February 26, 2019

TO: Oregon State Legislature, Senate Committee on Health Care

Re: OPPOSE for HB 3063

I am writing regarding the House Bill 3063 to inform you that as a United States Citizen and resident of Oregon I am opposed to mandatory vaccines in Oregon.

As the wife of a medical professional, a parent of school aged children who practices informed consent, and a vaccine injured person living with autoimmune disease, I am not comfortable with the current protocol or lack of liability the vaccine industry holds. My children, who share my DNA have had adverse reactions (febrile seizures) to vaccines – but the medical community explains them as "typical side effects". They were scary, problematic and not normal, yet, it's nearly impossible to get a medical exemption in Oregon, even for a child with a history of nervous system issues.

<u>Only 2.6% of students</u> in K-12 are 100% UNVACCINATED so that means of the people who filed an exemption, <u>66% of them partially vaccinated</u> their children! (*Because only 2.6% of the 7.5% of exemptions did no vaccines, that means 4.9% did vaccinate, 4.9/7.5=65%).* In addition Oregon has <u>extremely high MMR rates</u> across all counties.

Excluding children from the right to education is unconstitutional and unethical and by mandating vaccination for ALL students in Oregon for school attendance <u>will impact 31,521 students</u> that have filed a non-medical exemption, meaning the student didn't receive <u>ALL 31 of 31 required</u> vaccines for school attendance. 7.5% of kindergarteners file an exemption form, meaning they could simply be exempt from **ONE** vaccine and not ALL vaccines.

<u>Exemption rates go up naturally</u> over time as a new vaccine is added to the schedule, parents are opting out until they are ready.

To be clear, I am NOT an anti-vaxxer, it is NOT a one size fits all approach for the safety of our individual DNA.

I am in favor of safe vaccines that target real threats that are tested prospectively using placebo (saline injections) and look for long term (at least 10 - 20 years) health outcomes. When assessing the benefits of vaccines, we must weigh them against the side effects and long-term consequences.

Lastly, it is my right as a parent to practice informed consent for any decisions involving my children.

Thank you,

Bethany Penhall Bend, OR