From: Karl Kanthak Sent: 6/12/2024 3:17:39 PM To: DOH WSBOH,comment@sboh.wa.gov Cc: Subject: 6.12.2024 Public Comment Supporting Exhibits resend- (erratic connection on my end- plus combined 2 previous attempts)

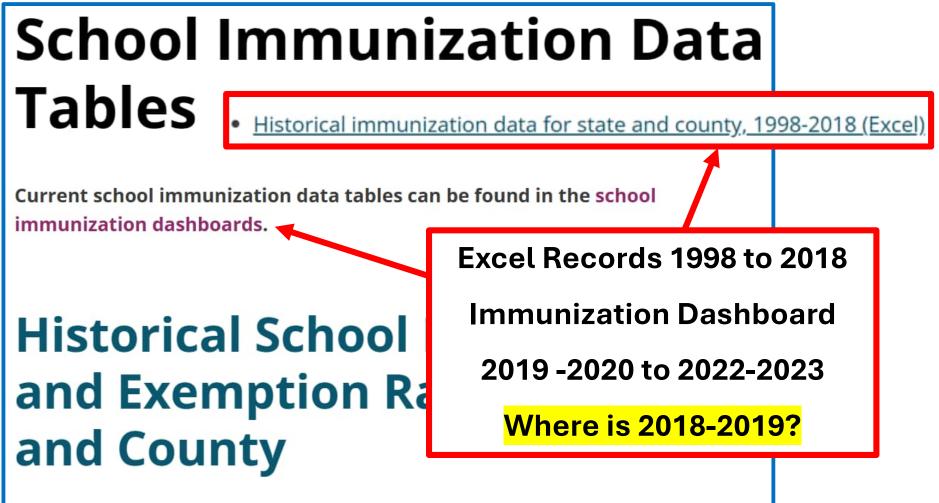
External Email

Hi Melissa, Nice to see you today. Attached are the documents I didn't have on site. Best Regards, Karl Kanthak From: Karl Kanthak Sent: 6/12/2024 2:57:41 PM To: DOH WSBOH Cc: Subject: Public Comment 6.12.2024 Documents Supporting Appearance 2 of 2.pdf

attachments\0432F1C400EF4EA7\_Public Comment 6.12.2024 Document\_PRDTOOL\_NAMETOOLONG.pdf

External Email

https://doh.wa.gov/data-statistical-reports/washington-tracking-network-wtn/school-immunization/data-tables https://doh.wa.gov/data-and-statistical-reports/washington-tracking-network-wtn/school-immunization/dashboard Accessed 6.12.2024 8:45am



Use these data when comparing Washington to other states, publishing state-level immunization rates, or comparing state-level data across years.

<u>Historical immunization data for state and county, 1998-2018 (Excel)</u> April 2018

https://doh.wa.gov/data-statistical-reports/washington-tracking-network-wtn/school-immunization/data-tables https://doh.wa.gov/data-and-statistical-reports/washington-tracking-network-wtn/school-immunization/dashboard Accessed 6.12.2024 8:45am

School Immunization Data Dashboard											
Washington State S	chool Immuniz	zation Status [	Data								
Yearly Trends	County	School District	School Building	County Data Download	School Distr Download						
County Level School Immunization Status Dashboard This tab shows school immunization rates by county. Select a county on the map to display its immunization data. Use t map to view data by specific student immunization status, school years, and grades. Slide the scroll bar down on the displayed data. To view the full colored map again, click anywhere in the map outside the state School Year *Data collection changed from 6th to 7th grade during the 2020-21 school year											
2022-23 2019-20 2020-21 2021-22 2022-23 Complete	• K-12	To a		rds 1998 to tion Dasht							
School Year			2019 -202	0 to 2022-2	2023						
2022-23 2019-20 2020-21 2021-22 2022-23			Where i	<mark>s 2018-201</mark>	<mark> 9?</mark>						

https://doh.wa.gov/data-statistical-reports/washington-tracking-network-wtn/school-immunization/data-tables https://doh.wa.gov/data-and-statistical-reports/washington-tracking-network-wtn/school-immunization/dashboard Accessed 6.12.2024 8:45am

## MMR Exemptions were consistently 2% plus change up to the late 1990's.

It increased to 3% because a 2<sup>nd</sup> MMR was added to the School Attendance requirements.

The state MMR Exemption rate was 2.9% the year before legislation push in 2018 / 2019.

Is it reasonable that Clark County's MMR exemption rate was 22% with a state 2.9% rate?

## There is no demographic outlier in Clark County that could result in a extreme disparity.

		Percent_co mplete_for_		Percent_out	Porcont wi		Percent_wi			Percent_e	Percent_e	Percent_e xempt_for
School_	Reported e	all immuniz	Percent_	_of_complia							_	_measles_ mumps_ru
Year	nrollment	ations	Conditional	nce	emption	_exemptio	on	on	ption	tetanus	pertussis	bella
1998-99	1,061,202	*	*	*	2.8%	0.1%	2.5%	0.1%	*	2.1%	*	2.1%
1999-00	1,024,430	*	*	*	2.9%	0.1%	2.7%	0.1%	*	2.1%	*	2.1%
2000-01	1,061,491	*	*	*	3.0%	0.1%	2.8%	0.1%	*	2.2%	*	2.2%
2001-02	1,048,259	*	*	*	3.5%	0.2%	3.1%	0.1%	*	2.2%	*	2.3%
2002-03	1,002,085	*	*	*	3.8%	0.2%	3.4%	0.1%	*	2.4%	*	2.4%
2003-04	1,014,866	*	*	*	3.9%	0.2%	3.6%	0.1%	*	2.5%	*	2.6%
2004-05	1,036,005	*	*	*	4.4%	0.3%	3.8%	0.1%	*	2.6%	*	2.8%
2005-06	921,571	*	*	*	4.7%	0.3%	4.2%	0.2%	*	2.8%	*	3.0%
2006-07	1,019,137	*	*	*	4.8%	0.3%	4.4%	0.2%	*	1.3%	2.8%	2.8%
2007-08	1,022,779	*	*	*	5.2%	0.3%	4.7%	0.2%	*	1.7%	3.1%	3.0%
2008-09	997,040	*	*	*	5.6%	0.4%	5.0%	0.2%	*	1.9%	3.1%	3.0%
2009-10	928,253	*	*	*	5.9%	0.4%	5.3%	0.2%	*	2.3%	3.3%	3.1%
2010-11	1,016,892	*	*	*	5.8%	0.4%	5.1%	0.2%	*	3.2%	3.6%	3.7%
2011-12	984,593	*	*	*	5.6%	0.6%	4.8%	0.2%	*	3.2%	3.5%	3.0%
2012-13*	1,104,311	88.3%	*	*	5.2%	0.7%	4.4%	0.3%	0.03%	3.2%	3.0%	2.9%
2013-14*	1,038,562	87.7%	*	*	5.0%	0.7%	4.1%	0.3%	0.06%	3.2%	3.0%	2.9%
2014-15	1,104,370	87.9%	*	*	5.2%	1.0%	3.9%	0.3%	0.1%	3.2%	2.9%	3.1%
2015-16	1,120,417	89.0%	*	*	5.0%	1.0%	3.8%	0.3%	0.1%	3.1%	2.9%	3.0%
2016-17	1,130,125	87.3%	*	*	5.3%	1.2%	3.9%	0.3%	0.1%	3.1%	3.0%	3.1%
2017-18	1,131,851	88.6%	*	*	4.9%	0.9%	3.7%	0.3%	0.1%	3.1%	2.9%	2.9%

From: suzie hanson Sent: 6/12/2024 10:39:47 AM To: DOH WSBOH Cc: Subject: Public Comment for agenda June 12, 2024

attachments\03DC573A90F94FFF wfis-favicon.png

External Email

Dear Washington State Board of Health,

We had signed up to comment publicly but were not called upon. Therefore, I am sending these comments in writing.

I am commenting on agenda item #11 "extension of the effective date."

With many of the state agencies including the Department of Commerce, Labor and Industries, local health departments, OSPI, DCYF all simultaneously implementing new post-COVID programs and putting unbearable pressure on schools, schools are at their tipping point. Therefore more time is requested and needed. Private schools do not receive state funds, yet we are saddled with many unfunded mandates. The health and safety of students is always our number one concern every day, all day. We are beholden to insurance companies and more importantly, to our parents who require us to manage safety at school. Our first responsibility for each person who walks through our doors is their emotional and physical well-being. This is no small task and needs to be recognized. Our school budgets don't support new rules instantaneously. So, for us, an extension would be a way to ensure schools can give the time and resources needed to implement mandated changes.

Thank you.

Sincerely, Suzie

Suzie Hanson

**Executive Director** 

WA Federation of Independent Schools

p:

206.200.4854

a:

PO Box 31019, Seattle, WA 98103

www.wfis.org <https://gcc02.safelinks.protection.outlook.com/?url=http%3A%2F%2Fwww.wfis.org%2F&data=05%7C02

shanson@wfis.org <mailto:shanson@wfis.org>

w:

From: bill teachingsmiles.com Sent: 6/11/2024 7:39:16 AM To: DOH WSBOH Cc: Subject: Public Comment: June 2024 by Bill Osmunson

## External Email

I promoted fluoridation of public water because I could see better dental health in my patients in the city on fluoridated water. But science clearly showed my observation was wrong. Observational studies have limitations. Just because two events happen, does not mean they are related. For example, more people drown during the summer and more people eat water melon during the summer. The two events are not related. The same flawed observation is what I did with fluoridation. Better dental health was not caused by fluoridation.

EPA Scientists say "NO" to Fluoridation "In summary, we hold that fluoridation is an unreasonable risk. That is, the toxicity of fluoride is so great and the purported benefits associated with it are so small - if there are any at all – that requiring every man, woman and child in America to ingest it borders on criminal behavior on the part of governments." -Dr. J. William Hirzy, Senior Vice-President, Headquarters Union, -US Environmental Protection Agency, March 26, 2001

Fluoride Risk Assessment and Relative Source Contribution | US EPA <a href="https://gcc02.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.epa.gov%2Fsdwa%2Ffluorid">https://gcc02.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.epa.gov%2Fsdwa%2Ffluorid</a> risk-assessment-and-relative-source- contribution&data=05%7C02%7Cwsboh%40sboh.wa.gov%7C4fd6513ea4344f54edf708dc8a24436a%7C11

<https://gcc02.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.epa.gov%2Fsdwa%2Ffluorid risk-assessment-and-relative-sourcecontribution&data=05%7C02%7Cwsboh%40sboh.wa.gov%7C4fd6513ea4344f54edf708dc8a24436a%7C11

Fluoride Risk Assessment and Relative Source Contribution | US EPA <https://gcc02.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.epa.gov%2Fsdwa%2Ffluorid risk-assessment-and-relative-source- contribution&data=05%7C02%7Cwsboh%40sboh.wa.gov%7C4fd6513ea4344f54edf708dc8a24436a%7C11

EPA has completed and peer-reviewed a quantitative dose-response assessment based on the available data for severe dental fluorosis as recommended by National Research Council (NRC). www.epa.gov Bill Osmunson DDS MPH