Vaccine Advisory Committee (VAC) Meeting

April 10 2025

Chair/Facilitator:

Dr. Tao Sheng Kwan-Gett Washington State Department of Health

Members:	Representing:
Dr. Beth Harvey	Consultant
Dr. Ed Marcuse	Consultant
Charisse Gumapas	National Association of Pediatric Nurse Practitioners
Dr. Gretchen LaSalle	Washington Academy of Family Physicians
Libby Page	Public Health Seattle – King County
Dr. John Dunn	Kaiser Permanente
Dr. Frank Bell	Washington Chapter of the American Academy of Pediatrics
Dr. John Merrill-Steskal	Washington Academy of Family Physicians
Lauren Greenfield	Childcare Health Program Public Health
Dr. Mary Alison Koehnke	Naturopathic Medicine
Dr. Mark Larson	Washington State Association of Local Public Health Officials
Dr. Stephen Pearson	Washington Chapter of the American Academy of Pediatrics
Tam Lutz	Northwest Tribal Epidemiology Center / Lummi Nation
Magali Sanchez	Student Representative, University of Washington
Sarah Kim	School Nurse Representative, Bellevue School District
Seema Abbasi	Washington Chapter of the American Academy of Pediatrics
Annie Hetzel	Office of Superintendent of Public Instruction
Jenny Arnold	Washington State Pharmacy Association
Korrina Dalke	Health Care Authority
Mary Anderson	American College of Physicians
Wendy Stevens	American Indian Health Commission for Washington (AIHC)
Dr. Alisa Kachikis	American College of Obstetricians and Gynecologists

Washington State Department of Health Staff:

Amanda Dodd	Kelley Meder	Cheryl Ann Barnes
Mary Huynh	Adriann Jones	Marissa Davison
Jessica Haag	Chas Debolt	Khalle Bymers
Trevor Christensen	April Mcclellan	Jeaux Rinedahl
Teri Maitri	Kimberly Carlson	Sherry Carlson
Phillip Wiltzius		
	Mary Huynh Jessica Haag Trevor Christensen Teri Maitri	Mary HuynhAdriann JonesJessica HaagChas DeboltTrevor ChristensenApril McclellanTeri MaitriKimberly Carlson

Торіс	Presented Information
Welcome,	Tao Kwan-Gett welcomed the committee members and notified them that packets are available for them.
Announcements,	
Introductions, Land	Tao Kwan-Gett did an overview of the agenda and housekeeping.
Acknowledgement	
	Tao Kwan-Gett provided a land acknowledgment and recognition.
Tao Kwan-Gett	
Conflict of Interest &	Cheryl Ann read the committee's Conflict of Interest Policy.

Approval of Previous	
Meeting Minutes	Cheryl Ann did roll call for the following who were present: John Dunn,
	Wendy Stevens, Karrina Dalke, Mary Koehnke, Gretchen LaSalle, Seema Abbasi, Libby Page, Lauren
Meghan Cichy	Greenfield, Magali Sanchez, Ed Marcuse, Frank Bell, John Merrill-Steskal, Tam Lutz, Beth Harvey, Jenny
Tao Kwan-Gett	Arnold, Mary Anderson and Annie Hetzel
	No conflicts of interest were declared.
	Tao Kwan-Gett asked committee members to review the minutes from Jan 9, 2025. The meeting minutes were approved and will be published on the website.
Public Comment	Public comments were received during the meeting. As a reminder, the Committee does not respond directly to comments. Members receive comments and take them into consideration during discussions.
Tao Kwan-Gett	
	2.30 minutes were given for public comment.
	Derek Kemppainen
	Bob Runnells
	Natalie Chavez
Office of	Topics
mmunization	Respiratory Vaccines – Flu, RSV, COVID
Program Director	Pop-Up Vaccination Clinic Guide Webinars
Jpdates	Laminated immunization schedules
	Award nominations – Immunize WA & Immunization Champion Award
amilia Sherls	Adult & Maternal Immunization work
	• Funding
	Flu Season Surveillance
	Washington State Influenza Update
	Figure 4: Syndromic Surveillance, Percentage of Hospital Visits for a Chief Complaint of ILI, or Discharge Diagnosis of Influenza, by CDC Week, Washington, 2021-2025
	15 beceutage of Visits for LL 5 5
	the second secon
	0
	40 44 48 52 4 8 12 16 20 24 28 32 36 CDC Week
	- 2021-2022 - 2022-2023 - 2023-2024 - 2024-2025
	 Using Market Research to Change Campaign Messaging Flu Free WA originally launched in 2023 and was adapted for the 2024-2025 season With season-high infection and hospitalization rates spiking, we decided to extend campaign and explore new messaging Survey fielded to our Market Research Online Community (MROC) in March
	Of the n=314 respondents, 45.9% had not yet received the flu vaccine this season





Actionable Strategies: Gain practical techniques that you can implement to enhance clinic
efficiency and reach underserved populations.
 <u>Continuing Education Credits</u>: Earn valuable CE credits for MAs, nurses, pharmacists, and
pharmacy technicians, to enhance your professional development.
Promotional Video
For Details and Registration Information Click <u>HERE</u>
Host: Cheryl Ann Barnes, MPH
Email: <u>cherylann.barnes@doh.wa.gov</u>
• Phone: 564-233-5421
Website: Immunization Training
Laminated immunization schedules available soon!
L'aminated immunization schedules
available soon!
Same Canada and and a second Malific, Property Automatic Film in the second
Immunization Awards:
Immunization Awards.
Nomination period June 1-July 15, 2025
Providers must self nominate their clinics
Award Announcements on Aug 20, 2025
Immunization Champion awards
 Nomination Period Now Open for the 2025 Immunization Champion Award! The Washington State Department of Health, in conjunction with Association of Immunization
Managers (AIM), has launched the nomination period for the 2025 Immunization Champion
Award!
 We look forward to receiving your 2025 Immunization Champion nomination for Washington
state by April 28, 2025. Individuals can be recognized for their work in childhood, adolescent, or
adult vaccines. Our nomination period will be open from March 28, 2025, to April 28, 2025.
• The Immunization Champion Award is a national award hosted by AIM that honors individuals
going above and beyond to foster and/or promote immunization in their communities.
<u>Access the nomination form on AIM's website here</u> . Completed nominations should be emailed
Elizabeth Guajardo (<u>OIEngagementPlanning@doh.wa.gov</u>) at the Washington State Department
Health.
Additional information about this award can be found at the <u>AIM Immunization Champion Awar</u>
web page or on the <u>Centers for Disease Control and Prevention (CDC) website</u> .







•	Associated with international travel
•	Multiple public exposure locations
•	As of April 7:
	Identifying close contacts for immunization history and PEP
	 Public media release distributed with exposure locations identified
Please	reach out to vpd-cde@doh.wa.gov with any questions
Measle	es Vaccine Recommendations
Vaccin	ation is the best protection
One do infectio	ose of MMR (measles-mumps-rubella) vaccine is 93% effective at protecting against measles on
Two do	oses of MMR are 97% effective
•	Two doses of the MMR vaccine is the best way to protect against measles, mumps, and rubella
•	MMR usually protect people for life against measles and rubella; but immunity against mumps
	may decrease over time.
•	High rates of vaccination have made these diseases much less common in the United States.
•	1 dose of MMR is 93% effective. Two doses are 97% effective at preventing measles. It is
	uncommon for someone fully vaccinated to develop measles. However, breakthrough infectio
	(when someone becomes infected after they have been vaccinated) can occur, especially in
•	communities experiencing an outbreak where high levels of measles virus are circulating.
•	When more than 95% of people in a community are vaccinated (coverage >95%), most people protected through community immunity (herd immunity). However, vaccination coverage and
	U.S. kindergartners has decreased from 95.2% during the 2019–2020 school year to 92.7% in t
	2023–2024 school year
Presun	nptive evidence of measles immunity
At leas	t one of the following:
•	Written documentation of adequate vaccination:
	 one or more doses MMR for preschool-age children and adults not at high risk
	 two doses of MMR for school-age children, adolescents, and adults at high risk, include
	college/vocational students, healthcare personnel, and international travelers
•	Lab evidence of immunity or disease (verbal history of measles does not count)
•	Birth before 1957
Health	care workers born before 1957 who do not have evidence of immunity should receive 2 doses o
	vaccine.
During	an outbreak, healthcare facilities should recommend 2 doses of MMR vaccine for unvaccinated
	nel regardless of birth year if no lab evidence of immunity.
MMR	vaccine recommendations – Children
•	Dose 1 at 12-15 months
•	Dose 2 at 4-6 years
	 Dose 2 can be given as early as 28 days after dose 1

•	ose may be considered at 6-11 months International travel Domestic travel to community with measles outbreak Early dose doesn't count toward series completion; need 2 more doses at and 4-6 years	12-15 months
MMR vaccination	on of infants 6-11 months	
DOH shared tw	o letters from CDC related to giving an early MMR dose	
 younge Infants aged 6- measle Provide of decr 	vel of protective antibodies is lower and may remain lower in children vaccina er than 12 months of age than in children vaccinated later. younger than 12 months of age are at greatest risk of severe illness. Vaccina –11 months minimizes the risk of disease and death that could occur in these so outbreaks. ers should weigh the benefit of protection from measles during an outbreak reased immune responses in infants vaccinated with MMR before 12 months	ation of infants e infants during against the risk
	el and Outbreak Recommendations	
Prevention of N	leasles, Rubella, Congenital Rubella Syndrome, and Mumps, 2013	
infant	tation with local or tribal public health <u>is required</u> before administering early who is not traveling, unless public health has issued the recommendation for e of a local outbreak.	
receive follow	Department of State Health Services (DSHS) recommends infants 6 through 1 e an early dose of MMR vaccine in affected counties in Texas. Subsequent do CDC's recommended childhood schedule. Reference: <u>CDC HAN alert</u>	
receive follow	e an early dose of MMR vaccine in affected counties in Texas. Subsequent do CDC's recommended childhood schedule. Reference: <u>CDC HAN alert</u> Recommendations – Adults	
receive follow MMR Vaccine R	e an early dose of MMR vaccine in affected counties in Texas. Subsequent do CDC's recommended childhood schedule. Reference: <u>CDC HAN alert</u> Recommendations – Adults	
receive follow MMR Vaccine R Number of MMR d	e an early dose of MMR vaccine in affected counties in Texas. Subsequent do CDC's recommended childhood schedule. Reference: <u>CDC HAN alert</u> Recommendations – Adults	

MMR va	accine recommendations – International Travel
•	Infants 6-11 months should receive one dose of MMR vaccine at least two weeks before travel. Before leaving the United States, travelers 12 months and older, including adults born during or after 1957 who do not have evidence of measles immunity should receive two doses of MMR vaccine (ideally with the second dose given at least two weeks before travel and at least 28 days apart).
MMR va	accine recommendations – Domestic Measles Outbreak
•	 Health care providers should follow vaccination recommendations issued by local or tribal public health for areas experiencing sustained, community-wide measles transmission. Additional vaccinations may be recommended beyond the routine MMR vaccination schedule: Second dose of MMR vaccine for adults who received one dose and living in or traveling to affected areas. Adults with no documentation of vaccination should receive two doses, at least 28 days apart. Second dose of MMR vaccine for children aged 1 to 4 years who received one dose and live in or plan to travel to the outbreak area. Children with no documentation of vaccination should receive two doses, at least 28 days apart. Vaccination of visitors to outbreak-affected areas should be consistent with guidance for residents of the outbreak-affected community. For example, if no vaccination recommendation was made by the local health department for infants aged 6–11 months living in the outbreak community, then vaccination of infants visiting the outbreak area would also not be recommended.
<u>2025Pr</u>	oviderLetterMMRTravelOutbreakRecommendations.pdf
Measles •	s Vaccination FAQs Adults with <u>evidence of immunity</u> do not need any further vaccines. No "booster" doses of MMR vaccine are recommended for adults or children. They are considered to have life-long immunity if
•	they received the recommended number of MMR doses or have other acceptable evidence of immunity. Two documented doses of MMR vaccine given on or after age 12 months and separated by at least 28 days is considered proof of measles immunity. Documentation of appropriate vaccination supersedes the results of serologic testing for measles, mumps, and rubella.
MMR V	accine FAQs
•	Titers are not necessary for adults born before 1957, received two doses of MMR vaccine, or had measles disease. However, IF serologic testing is done for people born before 1957 and shows no immunity, 1 or more doses can be given. Titer results sometimes show someone is not immune to some combination of measles, mumps, and/or rubella. If a person is at increased risk and doesn't have documentation of either MMR vaccine or disease, and titers are negative, they should receive two doses.
<u>Ask The</u> Immunia	Experts About Vaccines: MMR (Measles, Mumps, and Rubella) Vaccine Recommendations ze.org
Resourc	ces
• • •	Send email to <u>immunenurses@doh.wa.gov</u> for vaccine questions <u>Ask The Experts About Vaccines: MMR (Measles, Mumps, and Rubella) Immunize.org</u> <u>Measles Vaccination Measles (Rubeola) CDC</u> <u>MMR Vaccination: For Providers CDC</u>

Measles | Washington State Department of Health

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 Plan for Travel Measles (Rubeola) CDC WA Measles Undates 2025 - April 2, 2025 Washington State Department of Health
WA Measles Updates 2025 - April 2, 2025 Washington State Department of Health
Adult Vaccine Program - Outbreak Response
 AVP vaccines are normally limited to uninsured adults 19+ However, AVP vaccine can be used for additional populations beyond uninsured adults when used for outbreak control and post-exposure prophylaxis (PEP). Consultation with DOH and pre-approval is required to utilize AVP vaccine for additional populations. Limited funding for vaccine. Prioritized for jurisdictions managing case(s) and PEP needs for susceptible contacts.
AVP Outbreak Provider Agreement
 The Adult Vaccine Program has an Outbreak Provider Agreement that will be used for future independent outbreaks without requiring full enrollment into AVP. This provider agreement is intended for providers who are <u>not</u> enrolled in AVP but would like to support vaccination in case of an outbreak. They will receive notification and information of an outbreak and be able to place orders through this enrollment. Feel free to share this with providers and partners to prepare for an outbreak in your jurisdiction. For questions about the Outbreak Provider Agreement, please contact the AVP team at WAAdultVaccines@doh.wa.gov If you or another provider would like to enroll in the full Adult Vaccine Program, please visit the AVP website.
Washington State Immunization Information System
WAIIS
 Administrative database first, surveillance system second Holds on to everything resulting in duplicates, fragmented data Data elements necessary for surveillance must sometimes be inferred Surveillance utility dependent on high, uniform population capture Generally true for children, less so for adults
Limitations
 IIS denominator inflation results in underestimates Race and ethnicity data are based on provider report to WAIIS Current data is used to calculate estimates retrospectively, so, depending on data vintage, historical estimates will shift







Census tract MMR coverage, 7-10 year olds, March 2025

• Excludes tribal Census tracts and those with small numbers

Summary

MMR coverage declined over the COVID-19 pandemic and has not recovered

- Some areas of the state have lower rates of coverage
- Close inspection of small area estimates helps identify potential explanations for lower rates
 - Border communities
 - Non-residential areas
 - Highly transient population (e.g., near military bases)

Measles Communications

WASHINGTON STATE DEPARTMENT OF HEALTH

Measles Communications Toolkit

for Washington State Partners





Measles toolkit offers guidance and messaging

	Key Messages		
	Talking Points		
	Measles Information4		
	Measles, Mumps, Rubella (MMR) Vaccine		
	Measles and Schools and Child Care Centers		
	Measles and International Travel	i i	141) 1411
	For Health Care Providers	Measles Comm	unications Toolkit
	Measles and MMR Vaccine Tracking		n State Partners
	Trusted Measles Information Websites	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	49428 COST
	Social Media Materials from DOH	The state	1 - U - U
	Social Media Posts and Graphics from The National Foundation for Infectious Diseases (NFID)	779	
	Social Media Carousel Graphies in English and Spanish		1000 C
	Measles Graphics, Posters, and Other Resources from the CDC	Value Salay and Deep	During Contenandy Thealth
	Video Resources	TT the set by Local	Hard Datastichers.
	DOH Health Promotion and Education Resources	MERCES Minter Indian Inc.	atte (regenitektione (drivite), Fyritesen
	Informational Flyer: Measles Basic Information (PDF)		
	Informational Flyer: Are You At Risk For Measles? (PDF)	A supervise de la constant a supervise de la constant de	a cad 1980 Sph Hof- libet a teachtrainny Reag of 1981 say, choreann Rent an an
	Brochure: Watch Me Grow Measles Mailings		
	Informational Flyer: Measles Vaccine Our Best Protection (PDF)		
	Informational Flyer in Ukranian Кiр та какцина (iн екція), яка запобігає йому (PDF) ("Measles and the Vaccine that Prevents It" - CDC)		
	Tools to Support Vaccine Conversations		
	Tools to Support Vaccine Conversations		HEALTH
	Tools to Support Vaccine Conversations		HEALTH
<u>Measle</u> https:// Let's wo	Additional Partner Resources	sles	















	Assess and e vaccination e		a support in relation to implementing
	Immunization Data	w you will assess MMR covera	ge or other measures of uptake.
\triangleright	Clinical Guidance and	Vaccine Safety	-
	 Update and Partner and Communication 		on Measles and MMR vaccine.
	Create or co	nsider establishing engageme	nt plans and culturally appropriate materials
		and impacted communities. nunication, Health Promotion	and Education
		tnering with affected commu	nities to develop culturally appropriate
	Outbreaks in School		
		ildcare partners.	a school or childcare measles outbreak with
≻	Other Considerations	5	
	Consider are	eas where additional staffing n	nay be temporarily needed.
Guida	nce		
•	Vaccine guidance for	adults, children, evidence of i	mmunity, and Post-exposure Prophylaxis (PEP).
•			k populations and integrating a pro-equity
•	approach to fostering Immunization Inform		nt training modules and Data Requests.
Additi	ional information inclu	des:	
	Clinical Immunization	n Education and Vaccine Safe	tv
Þ			
Suppo	ort		
		0	•
	DOH'S Method of Engagement:	Communication & Education:	Appendices:
	During an outbreak	 Alerts and Publications 	 Vaccination support
	DOH will establish communication with:	 Immunization Laws and Pulse 	 Public Communication &
	 LHJs/Counties 	Rules Public Communication 	Education
	 Tribal nations, Confederacies, and 	Plain Language Examples	 Education Toolkits for Specific Audiences
	UIHO impacted	Exemptee	Vaccine Uptake
	through DOH Tribal Liaisons		Strategies - Etc.
	Regional		
	Coordinators, and Partner Liaisons.		
ntenc	led Audiences:		
ntenc	Tribal Nation		an Health Organizations (UIHO)
ntenc	Tribal NationLocal Health	u Jurisdictions (LHJs)	an Health Organizations (UIHO)
Intend	Tribal NationLocal Health	u Jurisdictions (LHJs)	an Health Organizations (UIHO)
ntenc	Tribal NationLocal HealthCommunity	u Jurisdictions (LHJs)	an Health Organizations (UIHO)
Intend	Tribal NationLocal HealthCommunity	u Jurisdictions (LHJs)	an Health Organizations (UIHO)



There are two types of PEP for measles. The efficacy of either form of PEP (MMR vaccine or IG) for preventing measles disease is greatest when administered as soon as possible after exposure.

- MMR Vaccine
 - Available through AVP & CVP
- Immune Globulin (IG)
 - Not available through AVP or CVP



Located: https://doh.wa.gov/you-and-your-family/illness-and-disease-z/measles

Questions:

AH: Trust – First dose, are implications for school age children – yes still expected to do the two doses.

JA: Receiving more vaccines around the state – uptake

LP: Regarding instructions to consult providers for early doses – would like more guidance. Is there a biological or vaccine supply reason to not give doses early? They are resource constrained; they may not have the capacity to provide.

TSKG: Reason – early on at the first King County case this year, there were questions from primary care providers – parents wanted babies to be immunized. We reassured providers that since this was not an outbreak, the early dose was not needed. And asked them to consult per case. Clinicians don't have info to assess if there is an outbreak that warrants early dose. We don't want to overload local health departments with calls, and we want to ensure clinical partners have the help they need and good info on hand.

LG: Question about travel and the recommendation for vaccination of visitors needing to be consistent with guidance of recommendations of the community they are traveling to – **How can providers be aware of recommendations for recommendations in other communities?**

TSKG: The provider could pose questions to LHJ's who might pose to DOH who could get info.

JS: CDC tracking could be something CDC catalogs. It is hard for Providers to call – no time. We will look into making that easier.

JMS: Early dose between 6-12 months is not ideal. It has a role, but that dose is not as effective as dose given at 15 months because of maternal antibodies. We need measles communication to public-strengthen communication about measles inflicting damage by weakening the immune system and how it makes a person more susceptible to secondary infections.

TSKG: Talk to local health before giving early dose for a recommendation. It should be a conversation.

TK: King County made recommendations in 2014, and we broadcasted the message broadly. Texas has the recommendation on their webpage.

Mary: It is important to strengthen messaging around measles. I heard from parents – they are underestimating the role that the secondary effects can have – devastating risks that come with getting Measles. It could be worthwhile to add in risks of infection in communication to the public.

	MS: Regarding English/Spanish measles rates, is there rates based on age/community? Can there be a handout created in those languages as well?
	PW: Comparison on rates of non-English speaker/and other population has not been done. But handouts are available in 19 languages. We do need to improve services to those other communities and work with schools and partners to provide the resources they need.
	JD: Everything is there for talking points on DOH website. For most questions, the DOH website has everything we need. Astounding how often people don't come to the DOH website to look at it. Keep on trying to get the word out.
	JS: We will keep doing promotion on that, thank you. Also open to info that may not be on the site.
Routine Child	Summary of annual Data Changes to WAIIS-based Childhood Immunization Coverage
Immunization	December 2023 – December 2024
Dashboard	METHODS
Kelley Meder	 Extracted annual 2016-2024 data from WAIIS on February 4, 2025. Reviewed vaccination coverage for five age groups: 19-35 months - 4:3:1:3:3:1:4 series 4-6 years - 5:4:4:3:2:2:2:4 series 9-10 years - 1 dose HPV 11-12 years - 1:1:1 series
	• 13-17 years – 1:1:UTD series
	 Assessed coverage for completeness at the state level, by county of residence, and by reported race and ethnicity
	OVERALL TRENDS – DECEMBER 2023 TO DECEMBER 2024
	 The small declines observed again between 2023 and 2024 were comparable to those observed between 2022 and 2023 for most age groups There were a few exceptions: HPV in the 9-10 year-olds increased by 3.7 percentage points from 11.2% to 14.9% HPV increased by 2.1 percentage points, from 36.8% to 38.9%, among the 11-12 year-old age group Coverage remains below pre-pandemic levels
	19-35 month-olds
	Statewide Immunization Coverage Trends, 2016 to 2024 — Series 4:3:1:3:3:1:4 — DTaP — Poliovirus ···· MMR ···· Hep B ··· Hib — Varicella — PCV 100%
	80%
	%Decent Complete
	Contract Co
	40%
	20%
	0% 2016 2017 2018 2019 2020 2021 2022 2023 2024
	Year









	Ourseast changes from Describes 2002 to Describes 2004 among 4 Ourse olds hu Described
	Coverage changes from December 2023 to December 2024 among 4-6 year-olds, by Race and Ethnicity
	Series 2* Hep A 2* MMR 2* Varicella 3* Hep B 4* Hib 4* PCV 4* Poliovirus 5* DTaP 8.0%
	6.0%
	4.0%
	2.0%
	0.0%
	2.0%
	-4.0% -2.9% -2.3% -3.1% -3.0% -3.2% -2.1% -3.3% -2.8%
	-4.5% -6.0% American Indian/Alaska Native Black Hispanic Multiracial Native Hawaiian/Pacific Islander
	KEY TAKEAWAYS
	KET TAKEAWATS
Vaccine Equity	 Coverage rates for all age groups and vaccines have not recovered from pandemic levels, except for HPV among the 9-10 and 11-12 year-olds, which continues to increase By county, we have seen more significant decreases in coverage than increases, with a greater number of counties in the younger age groups affected However, 62% of counties showed an increase for 9-10 year-old HPV coverage of 2.0pp or greater There were large increases in the 19-35 month-olds who reported as Multiracial, but this is mainly attributed to a system change and should not be seen as a true change in coverage The 4-6 year olds saw the most frequent decreases by series vaccine type HPV coverage increased in all race and ethnicity groups among the 9-10 year-olds Advancing Vaccine Equity in WA State
Marissa Davison	What is Vaccine Equity?
	Definition:
	 Vaccine equity ensures that all individuals, regardless of race, ethnicity, income, or location, have fair and just access to vaccines.
	 It recognizes that different communities face unique barriers to vaccination, requiring
	tailored strategies to improve access and uptake.
	 Why It Matters: Prevents disproportionate disease burden in underserved communities.
	 Builds trust in public health and vaccination programs.
	Immunization Disparities in Washington
	Examples of Disparities:
	 Childhood Immunizations: Gaps in vaccine coverage for Black, Native Hawaiian/Pacific Islander, and American Indian/Alaska Native children compared to White children.
	 Maternal & Infant Vaccination: Lower uptake of maternal RSV and Tdap vaccines in historically
	marginalized communities.



VAC Member Report	No report out because of limited time
Out	
Tao Kwan-Gett	Report out responses via email:
VAC Members	Libby Page Here are responses from PHSKC. Some of the topics/issues are areas of concern and potential topics for further discussion at upcoming VAC meetings. I'd also like to offer a more general suggestion regarding the agenda and format of the VAC. Given the VAC's advisory role and function, consider shortening the presentations and bringing specific topics/questions/prompts for the VAC members to discuss and advise on to inform DOH's activities, policies, guidance for healthcare providers, schools, etc.
	 What issues are pressing for you that we need to be aware of/consider moving forward? We are seeing an increased need to respond to significant policy, priority, and funding changes at the federal level (e.g., we recently submitted comments to ACIP for their April meeting). This new and challenging environment presents opportunities for DOH, VAC, LHJs and other immunization stakeholders to work closely together on messaging (e.g., stories about the impacts to Washington residents) and advocacy. Concerned about the growing threat of measles, pertussis, and other VPDs as well as LHJs' ability to respond given funding reductions and limited resources.
	 What agenda items would you like to see for upcoming meetings? Anticipating and preparing the public and health care providers for the possibility of ACIP's move towards risk-based vaccine recommendations as opposed to universal vaccine recommendations – specifically for flu and COVID vaccines. Strategize around ways to encourage more health care providers across Washington to
	enroll in the Adult Vaccine Program, particularly given the discontinuation of low-barrier mobile vaccine clinics like Care-a-Van after June.
	 How to better prepare schools and childcares to quickly assess immunity of students and staff following a measles exposure.
	Dr. Frank Bell
	 Ensuring the long-term success of the state immunization program, minimizing financial & access barriers for state residents
	 Opportunities to rebuild public trust in immunization; promoting vaccine communication with families & teenagers
	<u>Wendy Stevens</u> What issues are pressing for you that we need to be aware of/consider moving forward? Measles outbreak information. Sustainable funding for tribal immunization infrastructure support in Indian country. Immunizations health equity.
	 Seema Abbasi What issues are pressing for you that we need to be aware of/consider moving forward? 1. Measles is one of the most critical issues right now. As unfortunate as the current situation is, it also allows for amplifying the messaging around the MMR vaccine: Many parents who had deferred the MMR vaccine due to safety concerns are bringing their children in for vaccination. From being a theoretical risk in their minds, measles has become a real threat: It is important to remind folks that the two doses of MMR are 97% effective and provide lifelong immunity, and the need to consider vaccination even for 6-monthold to 12-month-old children when travelling abroad, even to Europe. What agenda items would you like to see for upcoming meetings? 2. In the current landscape, are there other innovative approaches to getting the vaccine messaging to the public, other partners?

	Annie Hetzel
	What issues are pressing for you that we need to be aware of/consider moving forward?
	Budget issues and threats to federal funding is causing school districts to consider cutting school nurse
	hours. School nurses are instrumental in maintaining/increasing vaccination coverage for school age
	children.
	Considering early messaging for school nurses and school administrators to inform them on what they can
	do to prepare for potential measles outbreaks in the state.
	What agenda items would you like to see for upcoming meetings?
	Continued updates on vaccine preventable communicable disease outbreaks.
	Dr. Ed Marcuse
	Would be of interest to know if the rate of HPV immunization is similar for males and females.
	Is there any targeted outreach to WA counties with lowest MMR vaccination rates?
	Should we be emphasizing MMR immunization prior to international travel?
	Dr. Mary Alison Koehnke
	What issues are pressing for you that we need to be aware of/consider moving forward?
	1. A colleague brought to my attention that IIS is reading that the minimum interval for Varicella is
	12 weeks for catch up schedule but should read 4 weeks minimum interval for age >13 yrs.
	What agenda items would you like to see for upcoming meetings?
	2. A recommendation for messaging; much of the measles messaging has focused on death rate and I think
	it would be valuable to also focus on the rates of serious and debilitating complications such as seizures,
	blindness, SSPE, encephalitis etc. Based on some comments I have heard from parents in office, I'm
	concerned that vaccine hesitant parents may be underestimating how devastating some of these
	complications could be for their children.
	Thank you for all of your work during these challenging times in public health. It's a pleasure to be on the
	committee with all of you.
	Sarah Kim
	A couple things that I am finding in school nursing:
	1. Increase in exemptions. In speaking with families, I have seen a huge influx of vaccine injuries and
	exemptions. Can we please address this in our meetings, as this is not vaccine hesitancy, but
	vaccine injury. What is our response? What is the data?
	2. Mandatory for school vs. recommended. I have been sending students to get mandatory vaccines
	(chicken pox, MMR) and providers are skipping the childhood vaccines and administering HPV and
	the flue shot. When students return, they say they did what their MD recommendedand are
	very frustrated when I have to send them back. I have had several conversations with providers
	and this is a huge problem that I am seeing.
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Euturo Agondo Home	VI Euture Agenda Itoms
Future Agenda Items	XI. Future Agenda Items
2025 Vac Meeting	
Dates	Upcoming 2025 meetings
Adjourn	July 10 th , October 9 th 2025
Tao Kwan-Gett	